



LIGHTING & ELECTRONIC CATALOG 2017 SPRING

- Instruments & Apparatuses
- Electronic
- Lighting
- Welding & Cutting
- Household Indoor & Outdoor



Flavic Tools & Equipment Inc.

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Welcome to Flavic Tools & Equipment INC.
We are providing worldwide with the broadest selection of Hand Tools, Power Tools, Air Tools and everything related to Tools and Equipment. As one of the leading companies in China of sourcing, developing, manufacturing, and packing, we have the confidence to fit your needs no matter what you want about tools and equipment.

Since we've founded, we are doing our best to provide our customers with the lowest possible prices, friendly and extremely knowledgeable customer service, and a very diverse kind of products.

CHAMPION brand has been used since 2003. And we have achieved great success with this brand in the past years.

Aiming at providing customers with a basket of high quality tools, we have developed a top quality level of products under our new brand, **FLAVIC** which combines the **FLAV** emanates

from Yellow in Latin and **VIC** emanates from Conquer, symbolizes our confidence to achieve the best Tools and Equipment trading company in China.

Our company is located in Top Sun Science and Technology Park, in the beautiful City Hangzhou with our own warehouse, where thousands of products are on display. For guaranteeing the quality of our products, we setup a factory for professionally testing, assembling, and packing.

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C01A025
Non-Contact Voltage Tester with LED Flashlight

- Non-contact voltage tester from 60V to 1000V
- Locates breaks along live, insulated wires and power cords
- Audible and visual indication
- Red color LED light indicator
- White Led flashlight
- Convenient size with pocket clip
- For use on 50/60Hz circuits
- Operated by 2 x AAA batteries included
- Size: 150*18*27mm
- Weight: 50g
- With cETLus certificated



C01A325
Dual Range Non-Contact Voltage Tester with LED Flashlight

- Dual Range Non-contact voltage tester from 12~48V/48~1000V
- Locates breaks along live, insulated wires and power cords
- Audible and visual indication
- Double color LED lights green/red
- White Led flashlight
- Convenient size with pocket clip
- For use on 50/60Hz circuits
- Operated by 2 x AAA batteries included
- Size: 150*18*27mm
- Weight: 50g
- With CE certificated



C03A010
Digital Multimeter 300V

- Voltage AC: 200V/300V
- Voltage DC: 200mV/2V/20V/200V/300V
- Input impedance: 10MΩ
- Current DC: 200μ/2000μ/20mA/200mA/10A
- Resistance: 200Ω/2KΩ/20KΩ/200KΩ/2MΩ
- Battery test: 1.5V/9V/12V
- Fuse protection: 250mA/300V
- Diode test
- Continuity test
- Data hold
- With ETL certification
- UL 61010-1:2012 Ed.3 standard
- Safety rating: CAT III 300V



C03A030
Digital Multimeter 600V

- Max display: 1999
- DCV: 200m/2000m/20/200/600V ±0.5%
- ACV: 200/600V ±1.0%
- DCA: 2000μ/20m/200m/10A ±1.8%
- Resistance: 200/2000/20K/200K/2000KΩ ±1.0%
- Diode test
- Transistor test
- Continuity test
- Square wave output
- Power: 2pcs 1.5V AAA batteries



C03A130
Digital Multimeter 600V

- Digits LCD,Max.reading 1999.
- Low battery indication.
- Overload protection.
- Battery check function.
- Voltage DC: 200mv-2000mv-20V-200V-600V.
- Voltage AC:200V/600V.
- Current DC:2000uA-20mA-200mA-10A.
- Resistance:200-2000-20k-200k-2000k.
- Diode Check:2.8V/1mA.
- Continuity: Yes.
- Battery Check:1.5V/9V.
- Dimensions(W×L×T):70×126×28 mm.
- Weight:155g (with battery).
- With CE, CETL certification.



C03A315
Digital Multimeter 1000V

- Max display: 1999
- DCV: 200m/2000m/20/200/1000V ±0.5%
- ACV: 200/750V ±1.0%
- DCA: 200μ/2000μ/20m/200m/10A ±1.8%
- Resistance: 200/2000/20K/200K/2000KΩ ±1.0%
- Diode test
- Transistor test
- Continuity test
- Square wave output
- Power: 9V battery



C03B015
Digital Auto Range Multimeter 300V

- Voltage AC: auto 2V/20V/200V/300V
- Voltage DC: auto 200mV/2V/20V/200V/300V
- Input impedance: 10MΩ
- Current DC: auto 20mA/200mA/2A/10A
- Current AC: auto 20mA/200mA
- Resistance: auto 200Ω/2KΩ/20KΩ/200KΩ/2MΩ/20MΩ
- Battery test: 1.5V/9V/12V
- Fuse protection: 250mA/300V
- Diode test
- Continuity test
- Data hold
- Auto power off
- UL 61010-1:2012 Ed.3 standard
- Safety rating: CAT III 300V



C03B735
Digital Auto Range Multimeter 1000V

- 3-3/4 digits, max. reading 3999
- DCV: 400m/4/40/400/1000V
- ACV: 4/40/400/1000V
- DCA: 400μ/4000μ/40m/400m/4/10A
- ACA: 400μ/4000μ/40m/400m/4/10A
- Resistance: 400/4K/40K/400K/4M/40MΩ
- Capacitance: 4n/40n/400n4μ/40μ/100μF
- Duty cycle: 5~95%
- Diode check
- Continuity test
- Power: 2pcs 1.5V AAA battery



C03B635
Digital Auto Range Multimeter 1000V

- 3-1/2 digits LCD, max. reading 1999
- DCV: 200m/2/20/200/1000V
- ACV: 200m/2/20/200/1000V
- DCA: 200μ/2m/20m/200m/10A
- ACA: 200μ/2m/20m/200m/10A
- Resistance: 200/2K/20K/200K/20MΩ
- Battery test: 1.5V
- Temperature: -20~1000 °C
- Continuity test
- Diode test
- Overload protection
- Power: 2pcs 1.5V AAA battery (included)



C03B755
Digital Auto Range Multimeter 1000V

- 3-3/4 digits, max. reading 3999
- DCV: 400m/4/40/400/1000V
- ACV: 400m/4/40/400/1000V
- DCA: 400μ/4000μ/40m/400m/10A
- ACA: 400μ/4000μ/40m/400m/10A
- Resistance: 400/4K/40K/400K/4M/40MΩ
- Capacitance: 4n/40n/400n4μ/40μ/500μF
- Frequency: 10Hz~10MHz
- Continuity test
- HFE test
- Diode test
- Duty cycle: 1~99%
- Power: 9V battery (included)



C03B685
Digital Auto Range Multimeter 1000V

- 3-1/2 digits LCD, max. reading 1999
- DCV: 200m/2/20/200/1000V
- ACV: 2/20/200/1000V
- DCA: 200μ/2000μ/20m/200/2/10A
- ACA: 200μ/2000μ/20m/200/2/10A
- Resistance: 200/2K/20K/200K/2M/20MΩ
- Temperature: -20~1000 °C
- Continuity test
- HFE test
- Diode test
- Overload protection
- Power: 9V battery (included)



C03B835
Digital Auto Range Multimeter 1000V

- 3-5/6 digits LCD, max. reading 5999
- DCV: 60m/600m/6/60/1000V
- ACV: 60m/600m/6/60/1000V
- DCA: 600μ/6000μ/60m/600m/10A
- ACA: 600μ/6000μ/60m/600m/10A
- Resistance: 600/6K/60K/600K/6M/60MΩ
- Capacitance: 60n/600n/6μ/60μ/600μ/60mF
- Frequency: 10Hz~10MHz
- Temperature: -20~1000 °C
- Duty cycle: 0.1~99.9%
- Continuity test
- HFE test
- Diode test
- Overload protection
- Power: 9V battery (included)



C03W050**8pcs Test Lead Kit**

- 2 pcs of test lead of pincer clip (1red & 1 black) 1100mm length
- 2 pcs of Ø4mm test probe (1 red & 1 black) 100mm length
- 2 pcs of Ø4mm connecting lead (1 red & 1 black)
- 2 pcs of crocodile clip(1 red & 1 black)
- Highly flexible leads with different length on demand
- Compliant with EN61010-031/A1:2008
- With canvas bag

**C07A075****Socket Tester Without GFCI Function 200~250V**

- Operating range: 200~250V AC
- Bright, durable LEDs outperform fragile, low visibility neons
- Audible signal gives additional information
- Microprocessor control with built-in self check
- Flame-retardant ABS housing
- Product size: 67.2*51.5*65mm
- Weight: 74.2g

**C07A337****Socket Tester With GFCI Function 100~125V**

- Operating range: 100~125V AC
- Light pattern indicates condition of wiring
- Flame-retardant ABS housing
- With GFCI function
- Product size: 101*48*66mm
- Weight: about 50g
- With cETLus certification

**C07A025****Socket Tester With GFCI Function 110~125V**

- Operating range: 110~125V AC
- Light pattern indicates condition of wiring
- Flame-retardant ABS housing
- With GFCI function
- Product size: 38*32*86.5mm
- Weight: 38.4g

**C07A135****Socket Tester Without GFCI Function 100~125V**

- Operating range: 100~125V AC
- Light pattern indicates condition of wiring
- Flame-retardant ABS housing
- Product size: 70*30*40mm
- Weight: about 38g
- With cETLus certification

**C07A345****Socket Tester With GFCI Function 110~125V**

- Operating range: 110~125V AC
- Light pattern indicates condition of wiring
- Flame-retardant ABS housing
- With GFCI function
- Product size: 50*30*91mm
- Weight: 43.5g
- With cULus certification

**C07A065****Socket Tester Without GFCI Function 200~250V**

- Operating range: 200~250V AC
- Incorporates audible indication of correct wiring
- Fast and safe indication of socket wiring
- Three neons show wiring status
- Flame-retardant ABS housing
- Product size: 67*75*51mm
- Weight: 65.3g

**C07A335****Socket Tester With GFCI Function 100~125V**

- Operating range: 100~125V AC
- Light pattern indicates condition of wiring
- Flame-retardant ABS housing
- With GFCI function
- Product size: 70*30*40mm
- Weight: about 38g
- With cETLus certification

**C09A015****9mm Cable Inspector**

- OD 9mm Camera
- 5meter long camera cable
- Work well on different computer system (Win XP/Win 7/Vista/Win 8)
- Camera Resolution: 1600(H)x1200(V)
- 6 adjustable LEDs
- Function:Photos and videos
- Waterproof camera tube: IP67

**C09A020****Cable Inspector**

- 14mm camera.
- 5meter long camera cable. (1~7.5meter available)
- Waterproof camera.
- Picture/Snap function.
- Working with windows and Mac OS.
- Night version: super bright LED light.

**C09A120****5.5mm Inspection Camera For Android/Computer**

- Work with android phone has OTG function.
- Work well on different computer system (Win XP/Win 7/Vista/Win 8)
- Camera Resolution: 640(H)x480(V)
- OD 5.5mm Camera VGA
- 6 adjustable LEDs
- Insertion Tube Length: 48 cm
- USB Cable Length: 200 cm
- Function:Photos and videos
- Waterproof camera tube: IP67

**C09A025****Borescope with 1 USB Cable**

- OD 14mm Camera(1/6 VGA).
- 4 adjustable LEDs.
- Insertion Detachable Cable Length: 80cm.
- Interface: USB 2.0.
- USB cable length: 2 m.
- Waterproof camera tube(IP67).
- Function: picture.
- Work well on different Computer system (winxp,7,vista,8,MAC) by USB.
- Accessories: 1xHook,1xMagnet.

**C09A125****5.5mm Inspection Camera For Android/Computer**

- Work with android phone has OTG function.
- Work well on different computer system (Win XP/Win 7/Vista/Win 8)
- Camera Resolution: 640(H)x480(V)
- OD 5.5mm Camera VGA
- 6 adjustable LEDs
- Insertion Tube Length: 80 cm
- USB Cable Length: 200 cm
- Focal distance: 3~8cm
- Function:Photos and videos
- Waterproof camera tube: IP67
- View angle: 55°
- Frame rate: 30fps
- Function: Snapshot, Recording pic/video

**C09A035****Borescope with 1 USB Cable**

- Camera:OD 14mm Camera(1/6 VGA).
- Pixel: 640x480.
- Insertion Detachable Cable Length: 60cm.
- 2pcs LED.
- USB cable length: 2 m.
- Field of View (FOV): 54 degree.
- Frame Rate: 30 fps @ VGA.
- Waterproof camera tube(IP67).
- Function:picture.
- Interface: USB 1.1.

**C09A130****Borescope endoscope**

- Interface: 2.4G wireless(USB2.0 interface).
- Len's dia.: 7mm.
- Len pixel: 640x480.
- Flexible tube dia.: 6.5mm / Length: 830mm.
- Len built-in 4pcs LED light.
- The LED lights'brightness adjustable.
- Power supply: USB Cable connecting to Mobile. Internet Devices(7').
- Take photo and video on the MID.
- Operated without CD.



C09A510 Borescope with WIFI function

- WIFI transmission, support iPhone, iPad and Android phone.
- Allows for easy surveying of small, hard-to-teach places.
- Mini 9mm water-proof camera with 1m (3 ft.) exible extended tube.
- Maximum one device connect to the camera at same time.
- Manufactured and tested to IP67 waterproof standard.
- Video recording and photo capture capability.
- Increase visibility with 3*zoom capability.
- Adjustable brightness on lens-mounted LED light.
- 3 useful accessories included: Hook, mirror and magnet.



C09A540 WIFI Inspection Camera

- OD 9 mm camera
- Effective pixel: 1080x720
- 4 adjustable LEDs
- Cable Length: 100cm
- Waterproof camera tube: IP67
- Function: zoom/recording picture/video
- Frame Rate: 25 fps
- Field of View (FOV): Horizontal: 50° Vertical: 38°
- Depth of Field (DOF): 3-7cm
- Free APP available for IOS & Android systems



C09B120 Inspection Device with LCD Monitor

- Head diameter: 10x880mm.
- Net weight: 325g (accessories weight included).
- Power by: 4 x 1.5 (AA) batteries.
- Display: 2.4" TFT LCD Monitor 320x240 Pixel (brightness can be adjustable).
- Working & storage temperature range: -20°C to 60°C / 0°C to 40°C functions: allows for visual inspection for hard to reach area.



C09A520 Borescope with WIFI Function

- 8 mm OD camera (1/9 VGA CMOS).
- 4 adjustable LEDs.
- Function: Recording/zoom/Stop/picture/rotating/Frozen screen.
- Battery: 4xAA dry batteries (no include).
- Insertion Detachable Cable Length: 1m.
- Waterproof camera tube (IP67).
- WIFI connection to iPhone/iPad/Android/Symbian/Windows phone.
- Maximum three devices connect to the camera at same time.
- APP software available (download from store for free).
- Accessories: 1xHook, 1xMagnet.



C09B110 USB Inspection Camera

- Monitor (Wearable watch-style monitor): Current fashion Watch-style main unit
- 2.4" TFT-LCD monitor (resolution: 480*234)
- Display the real time on the screen
- AV in, AV out, USB port for data transfer and DC in
- Photo (JPG) and video (AVI) and up to 32GB micro SD
- 3X digital zoom capacity
- Image rotation 180°
- Several languages menu
- Built-in highlighting flash light
- Powered by rechargeable Li-batteries
- Camera Head O.D.: 8.5mm with 1/4" CMOS sensor (640x480 pixels)
- Removable flexible tubes length 0.9M to 5M (3ft to 15ft)
- Removable flexible tubes O.D.: 4.8mm
- Camera head and tubes are water-proof (level IP67)
- Adjustable brightness on camera-mounted LED lights (2/4/6 pcs)
- Focus Distance: near focus 2-8CM * Camera White Balance and Exposure: automatic
- Camera field of view: 60°
- Optional accessories included: hook, mirror and magnet



C09A530 WIFI Smartphone Inspection Camera

- Camera Resolution: 640(H)x480(V)
- OD 5.5mm camera
- 6 adjustable LEDs
- Cable Length: 75cm
- Waterproof camera tube: IP67
- Frame Rate: ~30 fps
- View angle (FOV): 60°
- Depth of field: 3~8cm
- USB interface: USB 2.0
- Working voltage & current: 5V 600mA
- Handle working time: 6 hours
- Accessories: 1pc USB wire, 1pc manual; 1pc mirror
- Function: recording pic/video



C09B115 Inspection Camera with Color LCD Monitor

- 2.4" TFT-LCD WIRE monitor.
- Requires 4xAA batteries for camera power supply.
- 9mm camera head.
- Accessories includes: hook, mirror and magnet.



C09B125 2.4" Inspection camera

- Display: 2.4" TFT-LCD, 960*240 pixels.
- Camera Out Diameter: 9.00 mm, 640(H)x480(V), IP67.
- Insertion Tube Length: 100 cm.
- Image Sensor: 1/9" CMOS Sensor.
- Field of View (FOV): 57 degree.
- Depth of Field (DOF): 7cm - 17cm.
- Light Source: 9 adjustment LED lights.
- Power: 4*AA battery (no include).
- Video recording capability, supports up to 32GB micro SD card (no include).
- AV out. • AV line, magnet, mirror, hook



C09B130 Inspection Camera with Recordable Monitor

- Zoom function.
- 2.7" TFT-LCD WIRE monitor.
- Requires 4xAA batteries for camera power supply.
- 17mm camera head.
- Accessories includes: hook, mirror and magnet.



C09B220 2.4" Inspection Camera

- Display: 2.4" TFT LCD
- Camera Resolution: 640(H)x480(V)
- LCD Resolution: 320x240 pixels
- OD 9 mm Camera
- 4 adjustable LEDs
- Cable Length: 100cm
- Function: AV out
- Waterproof camera tube (IP67)
- Frame Rate: ~30 fps
- Field of View (FOV): 53 degree
- Depth of field: 3cm - 7cm
- Power: 4 x AA battery.
- Accessories: 1*Magent 1*Hook 1*Mirror 1*AV cable.



C09B140 2.4" Inspection camera

- Display: 2.4" TFT LCD
- Camera Resolution: 640(H)x480(V), LCD Resolution: 320x240 pixels
- OD 5.8 mm camera
- 4 adjustable LEDs
- Cable Length: 100cm
- Waterproof camera tube (IP67)
- Frame Rate: ~30 fps
- View angle (FOV): 60°
- Depth of field: 3cm - 8cm
- Power: 4 x AA battery (include)
- Accessories: 1pc Magent; 1pc Hook; 1pc mirror



C09B230 2.4" Inspection Camera

- Display: 2.4" TFT LCD
- Camera Resolution: 640(H)x480(V), LCD Resolution: 320x240 pixels
- OD 8 mm camera
- 4 adjustable LEDs
- Cable Length: 100cm
- Function: AV out
- Waterproof camera tube (IP67)
- Frame Rate: ~30 fps
- View angle (FOV): 48°
- Depth of field: 3cm - 7cm
- Power: 4 x AA battery (include)
- With CE, FCC, RoHS certification
- Accessories: 1pc double hook; 1pc single hook; 1pc mirror; 1pc rubber ring and 1pc magnet; 1pc AV output cable



C09B210 Inspection Camera with Recordable Monitor

- Wireless recordable inspection camera.
- 2.4" Color TFT-LCD wireless monitor with rechargeable Li-battery.
- Captured video with date/time stamp can be played back on the wireless monitor.
- 17mm camera head.
- 3 useful accessories includes: hook, mirror and magnet.



C09B520 2.7" Inspection Camera

- Display: 2.7" TFT LCD
- Camera Resolution: 640(H)x480(V), LCD Resolution: 320x240 pixels
- OD 9 mm Camera
- 4 adjustable LEDs
- Cable Length: 100cm
- Function: AV out
- Waterproof camera tube (IP67)
- Frame Rate: ~30 fps
- Field of View (FOV): 53 degree
- Depth of field: 3cm - 7cm
- Power: 4 x AA battery.
- Accessories: 1*Magent 1*Hook 1*Mirror 1*AV cable.



C09B530**2.7" Inspection camera with Recording Function**

- Display: 2.7" TFT LCD monitor
- Camera Resolution: 640(H)x480(V), LCD Resolution: 320x240 pixels
- OD 8mm camera • 4 adjustable LEDs
- Cable Length: 100cm
- Function: USB connection, recording pic/video
- Waterproof camera tube: IP67
- Frame Rate: ~30 fps
- Field of View (FOV): up 40°, down 60°, left 60°, right 60°
- Depth of field: 3cm- 7cm
- Recording medium: SD card (max. 32G)
- Battery charging: about 4 hours
- Working time: about 2 hours
- Power: built-in 3.7V 1200mAh li-battery
- Accessories: 1pc Magnet; 1pc double hook; 1pc single hook; 1pc mirror; 1pc rubber ring; 1pc charger

**C09B610****Borescope Endoscope**

- Removable exible tube with 2 way rotation Len.
- Len's dia.: 5.5mm with 640x480 pixels.
- Flexible tube dia.: 5.5mm / length: 1 meter.
- 3.5" LCD Monitor.
- Len built-in 4pcs LED light.
- Image and video recorded with TF Card.
- 6 times zoom in and zoom out.
- Power supply: rechargeable li-ion battery.

**C09B615****Articulating Inspection Camera With Recordable Monitor**

- Articulating camera head adjusts up to 270° viewing angle
- Allows for easy surveying of small, hard-to-reach places
- Mini 5.5mm water-proof camera with 1m(3 ft.) flexible extended tube
- Increase visibility with 3xzoom capability
- Manufactured and tested to IP67 waterproof standard
- 3.5" TFT-LCD detachable/mountable monitor, built-in rechargeable Li-battery
- Video recording capability, supports up to 32GB microSD card
- Adjustable brightness on lens-mounted LED light
- Lightweight, handheld design, flexible and convenient to use

**C09B630****3.5" Inspection camera with Recording Function**

- Display: 3.5"TFT LCD monitor
- Camera Resolution: 640(H)x480(V), LCD Resolution: 320x240 pixels
- OD 8.5mm Camera
- 6 adjustable LEDs
- Cable Length: 95cm
- Function: AV out, zoom, USB connection, Recording pic/video
- Waterproof camera tube: IP67
- Frame Rate: ~30 fps
- View angle(FOV): 45°
- Depth of field: 3cm- 6cm
- Recording medium: SD card (max. 32G)
- Power: 4 x AA battery
- Accessories: 1pc Magnet; 1pc Hook; 1pc mirror; 1pc AV wire; 1pc USB wire

**C09B655****Borescope Endoscope**

- Removable exible tube.
- Len's dia.: 10mm (8.5mm optional).
- Len pixel: 640x480.
- Flexible tube dia.:6.8mm / length: 1 meter.
- 3.5" LCD Monitor.
- Len built-in 4pcs adjustable LED lights.
- Photo, video, voice recorded with SD card.
- Image 5 times zoom in & zoom out.
- Language: EnglishGermanChinese.
- Power supply: 4pcs AA battery.

**C09B660****Portable Video Borescope**

- Screen Type: 3.5 in (88.9mm)Color LCD
- Resolution : 320*240
- Rotation : 360° rotation
- Video Recording Resolution : 320*240,640*480,1280*720(pixels)
- Image Capturing Resolution : 640*480,1600*1200,2048*1536(pixels)
- Menu languages : English,Chinese , Germany,Spanish,Franch,Russion,Japanese
- Port : Remote connect oort;AV-out, USB ,TF card slot
- Diameter : 8.2mm • Tube length : 100cm
- Viewing angle : 60°
- Depth of Field :80mm-infinity
- Light Source : 6 adjustable high-intensity LEDs
- Operating Temperature :0 - 45 °C
- Power Source : 4*AA battery
- Max battery life : 4-5hours

**C09B665****3.5" Inspection Camera**

- Display: 3.5"TFT LCD
- Camera Resolution: 640(H)x480(V), LCD Resolution: 320x240 pixels
- OD 5.5 mm camera
- 4 adjustable LEDs
- Cable Length:95cm
- Function: AV out, USB connection, Recording pic/video
- Waterproof camera tube(IP67)
- Frame Rate: ~30 fps
- Depth of field: 3cm- 8cm
- Recording medium: SD card (up to 32G)
- Camera power:4 x AA battery (include)
- Monitor power: 3.7V 1200mAh built-in li-battery
- Monitor battery voltage: 110~220V
- Monitor working power: DC 5V 600mA/h
- Accessories: 1pc mirror; 1pc AV cable; 1pc USB cable; 1pc charger

**C09B620****Articulation Video Borescope**

- 2 way articulation camera (120°/170° bending angle)
- Detachable articulating tube
- 3.5 inch TFT Color LCD Monito
- Quick recording & quick snap functions
- OD 5.5 mm camera with 640*480 resolution
- Waterproof camera with level IP 66
- 5 times zoom fuction
- AV out
- SD card up to 32G
- 1-3 meter long articulation camera tube
- Rechargeable Li-polymer battery

**C09B625****Borescope with Video Recording**

- 9.8mm camera head(1/9 VGA 640x480).
- 4 adjustable LEDs.
- Display: Detachable 3.5" TFT LCD monitor.
- Battery: Rechargeable 2000 mA Li-polymer battery(3.7V).
- Working Hour: 3.5 hour.
- Charging Time:3~4 hours.
- Insertion Cable Length: 1m.
- Waterproof camera tube(IP67) .
- Function: picture, zoom, AV out(B09241).
- Function: video recording ,picture,zoom, AV out(B09242) .
- Video Recording function:SD card (capacity can be up to 32G)(not include).
- Accessories:1xCharger: length of cable is 1.5m,1xAV cable,1xUSB cable, 1xPag .

**C09B670****3.5" Inspection camera with Recording Function**

- Display: 3.5"TFT LCD monitor
- Camera Resolution: 640(H)x480(V), LCD Resolution: 320x240 pixels
- OD 9mm camera • 4 adjustable LEDs
- Cable Length:100cm
- Function: AV out, digital zoom IN/OUT, USB connection, Recording pic/video
- Waterproof camera tube: IP67
- Frame Rate: ~30 fps
- Field of View (FOV): 45 degree
- Depth of field: 3cm- 7cm
- Recording medium: SD card (max. 16G)
- Power:4 x AA battery (include)
- Accessories: 1pc Magnet; 1pc Hook; 1pc mirror; 1pc rubber ring
- Monitor power: 3.7V 1500mAH built-in li-battery
- Monitor battery charging: DC5V about 3 hours
- Monitor working time: about 3 hours

**C09B675****Inspection Camara with Recordable Monitor**

- Wireless recordable inspection camera.
- 3.5" Color TFT-LCD wireless monitor with rechargeable Li-battery.
- Captured video with date/time stamp can be played back on the wireless monitor.
- 17mm camera head.
- 3 useful accessories includes: hook, mirror and magnet.



C09B680**3.5" Inspection Camera with Recording**

- Display: 3.5" TFT LCD
- Camera Resolution: 640(H)x480(V)
- LCD Resolution: 320x240 pixels
- OD 9mm Camera • 4 adjustable LEDs
- Insertion Tube Length: 100 cm
- Function: AV out, digital zoom IN/OUT, USB connection, Recording pic/video
- Waterproof camera tube: IP67
- Frame Rate: -30 fps
- Field of View (FOV): 53 degree
- Depth of field: 3cm- 7cm
- Recording medium: SD card (up to 32G).
- Power: 4*AA battery
- Assessment: • 1*Magent 1*Hook 1*Mirror
- 1*AV cable 1* USB cable.

**C09B755****4.3" Inspection Camera With Cleaning**

- Display: 4.3" TFT LCD
- Camera Resolution: 712(H)x480(V), LCD Resolution: 480x272 pixels
- OD 9 mm camera • 4 adjustable LEDs
- Cable Length: 80cm
- Waterproof camera tube (IP67)
- Frame Rate: -30 fps • View angle (FOV): 60°
- Depth of field: 3~8cm
- Liquid bottle volume: 250ml (standard)
- Water flow rate: 1.7ml/s
- Camera battery: 3.7V 800mAh built-in li-battery
- Monitor battery: 3.7V 1650mAh built-in li-battery
- Camera & monitor battery charging: AC100~240V / DC0.5V
- Accessories: 1pc charger; 1pc USB cable; 1pc cigar lighter; 1pc glass cloth

**C09B685****3.5" Inspection Camera**

- Display: 3.5" TFT LCD
- Camera Resolution: 640(H)x480(V)
- LCD Resolution: 320x240 pixels
- OD 9 mm Camera
- 4 adjustable Nichia LEDs
- Cable Length: 100cm • Function: AV out
- Waterproof camera tube (IP67)
- Frame Rate: -30 fps
- Field of View (FOV): 53 degree
- Depth of field: 3cm- 7cm
- Power: 4 x AA battery (include)
- Accessories: • 1*Magent 1*Hook 1*Mirror
- 1*AV cable.

**C09Y011****Inspection Camera Accessories Set**

- Inspection Camera Accessories:
- Included: Hook, Magnet, Mirror, Collar.
- Fit for 11/32in (9mm) Camera Size.
- Fit for Flavic Item # C09B026, C09B27, C09B037

**C09Y115****Inspection Camera Tube 9mm x 1m with Wide Angle**

- Length: 1m
- Diameter: 9mm
- Wide angle: 80°
- Light Source: 6 adjustable high-intensity LEDs
- IP67
- Fit for Flavic item # C09B033

**C09B720****4.3" Inspection Camera**

- Display: 4.3" TFT Color LCD.
- Camera Resolution: 640(H)x480(V).
- LCD Resolution: 480*272 pixels.
- OD 9mm Camera (1/9" VGA).
- 4 adjustable Nichia LEDs.
- Insertion Tube Length: 90 cm (fixed tube).
- Function: Digital zoom and picture reverse.
- Waterproof camera tube: IP67.
- Power: 4*AA battery (include Duracell).

**C09Y111****Inspection Camera Tube 9mm X 100cm**

- Inspection Camera Accessories:
- Included: Hook, Magnet, Mirror, Collar.
- Fit for 11/32in (9mm) Camera Size.
- Fit for Flavic Item # C09B026, C09B27, C09B037

**C09Y121****Inspection Camera Tube 8mm x 1m**

- Length: 1m
- Diameter: 8.2mm
- Light Source: 6 adjustable high-intensity LEDs
- IP67
- Fit for Flavic item # C09B033

**C09Y155****Inspection Camera Tube OD 5.5 mm (640*480) VGA 1 M**

- OD 5.5mm Camera
- Camera Resolution: 640(H)x480(V)
- Insertion Tube Length: 100 cm
- Attach to 2.4", 2.7", 3.5", WIFI, Inspection Camera
- Waterproof camera tube: IP67
- Fit for Flavic Item # C09A010, C09B026, C09B027, C09B028, C09B037, C09B038

**C09Y255****Two Way Articulating Camera Shaft**

- 9 mm two way articulating camera
- Camera resolution: 640*480
- 1 meter long camera shaft
- 270 degree two way bending
- Waterproof camera tube: IP66
- Fit for Flavic Item # C09B026, C09B027, C09B028, C09B037, C09B038

**C09Z005****Pipe Borescope**

- 3.5" TFT LCD Monitor with zoom in/out 6 times.
- Camera Resolution 640*480 pixels.
- Ø23mm Len with 12pcs adjustable LED lights.
- Ø5.5mm detachable rotational flexible Tube with 30 Meter.
- Photo, Video, playback, Storage with micro SD card (32GB max.).
- Language: Chinese, Traditional Chinese, English, German, Spanish, Italian, Japanese, Russian.
- AV out, USB interface.
- Powered by rechargeable Li-ion Battery.
- Battery charger: In 100-240V 0.5A 50-60Hz / out 10V 1.8A.
- IP: 67. • Weight: 320g set: 6.5kg.
- Tool box size: 475*380*145.
- Accessories: mirror, magnet, hook, sling, Adapter, SD Card (4G), AV cable, USB cable.
- Certification: CE, ROHS.

**C09Y205****Flexible Extension cable For Inspection Camera**

- Length: 2m
- Diameter: 6.5mm
- IP67
- Fit for Flavic item # C09B033 (1~5 meter available)

**C09Y311****Inspection Camera AV Wire 40Inch (100cm)**

- TV/VIDEO to RCA cable
- Length: 40in (100cm)
- Fit for Flavic item # C09B026, C09B27, C09B037.

**C09Z525****7" Sewer Inspection Camera**

- Monitor: 7" • Resolution: 800 * 480
- Video formats: PAL
- Menu display: 10 kinds of languages
- Impact sensors: CCD
- Level of clarity: 1000 TVL
- The head size: 23mm
- Visual Angle: 110 degrees
- LED lights: 12 highlights white LED (adjustable)
- Cable length: 30 m
- The largest tensile resistance: 20kg
- Battery type: 12V 4000MAH lithium-ion batteries
- Battery type: lithium-ion batteries
- Charger: 100~240V AC input DC12V 1000MAH output
- Working time: 8 hours
- Minimum illumination: 0.01lux
- Waterproof level: IP68

**C09Y230****9mm Dual Camera Head With Switch**

- OD 9mm camera • Cable Length: 100cm
- Front & side camera Resolution: 640(H)x480(V)
- Waterproof camera tube: IP67
- View angle: 45°
- Depth of Field (DOF): 3~8cm
- With switch to change camera head

**C09Y420****Flexible Extension Cable 3M**

- Flexible extension cable 3M
- 5.5/9mm camera tube can be shared the extension cable (1~15 meter available).
- Fit for Flavic Item # C09B026 C09B027 C09B037.

**C09Z535****7" Sewer Inspection Camera**

- Monitor: 7" • Resolution: 800 * 480
- Video formats: PAL
- Menu display: 10 kinds of languages
- Impact sensors: CCD
- Level of clarity: 800 TVL
- The head size: 23mm
- Visual Angle: 120 degrees
- LED lights: 12 highlights white LED (adjustable)
- Cable length: 30 m
- The largest tensile resistance: 20kg
- Battery type: 12V 4000MAH lithium-ion batteries
- Charger: 90~240V AC input; DC12V 1000MAH output
- Working time: 7 hours
- Minimum illumination: 0.01lux
- Waterproof level: IP68



C11A125 Digital Tachometer 50~99999rpm

- 5 digits backlight LCD display
- Contact measuring range: 0.5~19999RPM
- Accuracy: $\pm (0.05\%+1 \text{ digit})$
- Resolution: 0.1RPM (0.5~999.9RPM) 1RPM (over 1000RPM)
- Unit: m/min
- Sampling time: 0.5s (over 120RPM)
- Range selection: auto switch
- Power consumption: max.55mA
- Auto memory Max./Min. and last value
- Auto store 96teams data
- Time Base: 6MHz Quartz crystal
- Power: 4pcs x 1.5V AA batteries (included)



C11B325 Digital Tachometer 50~99999rpm

- 5 digits backlight LCD display
- Photoelectric rotation speed range: 50~99999RPM
- Accuracy: $\pm (0.03\%+2)$
- Resolution: 0.01rpm (50~99.99rpm) ; 0.1rpm (100~9999.9rpm) ; 1rpm (10000~99999rpm)
- Unit selection: m/min, m/sec, ft/min, ft/sec, in/min
- Sampling time: 0.5s (over 120RPM)
- Range selection: auto switch
- Effective distance: 50~500mm
- Data hold function
- MAX./MIN./AVG function
- Auto store 100teams data
- Auto power off: 30s
- Power: 4pcs x 1.5V AAA batteries (included)



C13A105 Ultra Compact Infrared Thermometer

- Measurement range: $-33\sim110^{\circ}\text{C}$ / $-27\sim230^{\circ}\text{F}$ (switchable)
- Full Range Accuracy (Tamb= $23\pm3^{\circ}\text{C}$): $\pm2.5\%$ of reading or 2.5°C (4.5°F) whichever is greater
- Distance: Spot 1:1
- Response Time :1 second
- With Lanyard (wrist strap)
- Power: 2 LR44 batteries(include)



C13A110 Mini Infrared Thermometer

- Range: $-50^{\circ}\text{C}\sim220^{\circ}\text{C}$ ($-58^{\circ}\text{F}\sim428^{\circ}\text{F}$) (switchable)
- Accuracy: $\pm2\%$ or 2°C ;
- Distance Spot Ratio: 1:1;
- Resolution: 0.1°C or 0.1°F ;
- $^{\circ}\text{C}$ / $^{\circ}\text{F}$ Selection
- Power: LR44 1.5V (included)
- Data Hold Function,
- Low Battery Indication;
- Auto Power Shut Off
- Sling Design
- Size:18.3*2CM



C13A115 Infrared Thermometer -50~230 °C

- Single dot laser targeting
- Orange + Grey
- Laser head < 1mw
- Measurement range:: $-50^{\circ}\text{C}\sim230^{\circ}\text{C}$ ($-58^{\circ}\text{F}\sim446^{\circ}\text{F}$)
- Accuracy: $\pm2\%$ or 2°C
- Resolution: 0.1°C or 0.1°F
- Distance spot ratio: 1:1 (recommend 8-10cm)
- Emissivity: 0.95
- Response time: 500ms
- Wavelength: 8-14μm
- Storage Temperature: $-20^{\circ}\text{C} \sim 50^{\circ}\text{C}$ ($-4 \sim 122^{\circ}\text{F}$)
- Operating Temperature: $0\sim50^{\circ}\text{C}$ ($32\sim122^{\circ}\text{F}$)
- $^{\circ}\text{C}$ / $^{\circ}\text{F}$ display Selection
- Data hold function
- Auto power off: 7s without any operation
- Low battery indication
- Power: 2pcs Lr44 button cella (1.5V/each)
- With CE、RoHS、FCC certification



C13A120 Infrared Thermometer -50~250 °C

- Single dot laser targeting
- Orange + Grey
- Laser head < 1mw
- Measurement range:: $-50^{\circ}\text{C} \sim 250^{\circ}\text{C}$; $-58^{\circ}\text{F} \sim 482^{\circ}\text{F}$
- Accuracy: $\pm2\%$ or 2°C
- Resolution: 0.1°C or 0.1°F
- Distance spot ratio: 1:1 (recommend 8-10cm)
- Emissivity: 0.95
- Response time: 500ms
- Wavelength: 8-14μm
- Storage Temperature: $-20^{\circ}\text{C} \sim 50^{\circ}\text{C}$ ($-4 \sim 122^{\circ}\text{F}$)
- Operating Temperature: $0\sim50^{\circ}\text{C}$ ($32\sim122^{\circ}\text{F}$)
- $^{\circ}\text{C}$ / $^{\circ}\text{F}$ display Selection
- Data hold function
- Auto power off: 7s without any operation
- Low battery indication
- Power: 2pcs Lr44 button cella (1.5V/each)
- With CE、RoHS、FCC certification



C13A135 Infrared Thermometer -50~260 °C

- Single dot laser targeting • Red / Black
- Laser head < 1mw
- Measurement range:: $-50^{\circ}\text{C} \sim 260^{\circ}\text{C}$; $-58^{\circ}\text{F} \sim 500^{\circ}\text{F}$
- Accuracy: $\pm2\%$ or 2°C
- Resolution: $0.1^{\circ}\text{C}/0.1^{\circ}\text{F}$
- Distance spot ratio: 2:1 (recommend 10cm)
- Emissivity: 0.95
- Response time: 500ms
- Wavelength: 8-14μm
- Storage Temperature: $-20^{\circ}\text{C} \sim 50^{\circ}\text{C}$ ($-4 \sim 122^{\circ}\text{F}$)
- Operating Temperature: $0\sim50^{\circ}\text{C}$ ($32\sim122^{\circ}\text{F}$)
- $^{\circ}\text{C}$ / $^{\circ}\text{F}$ display Selection • Data hold function
- LED Light • Backlight Display Selection
- Auto power off: 7s without any operation
- Low battery indication
- Power: 2pcs Lr44 button cella (1.5V/each)
- With CE、RoHS、FCC certification



C13A160 Infrared Thermometer -50~320 °C

- Single dot laser targeting • Gray
- Laser head < 1mw
- Measurement range:: $-50^{\circ}\text{C} \sim 320^{\circ}\text{C}$; $-58^{\circ}\text{F} \sim 608^{\circ}\text{F}$
- Accuracy: $\pm2\%$ or 2°C
- Resolution: $0.1^{\circ}\text{C}/0.1^{\circ}\text{F}$
- Distance spot ratio: 8: 1
- Emissivity: 0.95
- Response time: 500ms
- Wavelength: 8-14μm
- Storage Temperature: $-20^{\circ}\text{C} \sim 50^{\circ}\text{C}$ ($-4 \sim 120^{\circ}\text{F}$)
- Operating Temperature: $0\sim50^{\circ}\text{C}$ ($32\sim122^{\circ}\text{F}$)
- $^{\circ}\text{C}$ / $^{\circ}\text{F}$ display Selection
- Data hold function
- Laser Target Pointer Selection
- Backlight Display Selection
- Low battery indication
- Auto power off: 7s without any operation
- Power: DC 9V Battery
- With CE、RoHS、FCC certification



C13A140 Infrared thermometer

- Temperature range: $-32 \sim 280^{\circ}\text{C}$ ($-26\sim536^{\circ}\text{F}$)
- Accuracy: $0^{\circ}\text{C} \sim 280^{\circ}\text{C}$ ($32^{\circ}\text{F} \sim 536^{\circ}\text{C}$): $\pm1.5^{\circ}\text{C}$ ($\pm2.7^{\circ}\text{F}$) or $\pm1.5^{\circ}\text{C} \sim 32^{\circ}\text{C} \sim 0^{\circ}\text{C}$ ($-26^{\circ}\text{F} \sim 32^{\circ}\text{F}$): $\pm3^{\circ}\text{C}$ ($\pm7^{\circ}\text{F}$) whichever is greater
- Distance Spot Ratio: 8:1
- Emissivity: 0.95 preset
- Resolution: $0.1^{\circ}\text{C}/0.1^{\circ}\text{F}$
- Response Time: 500ms
- Wavelength: 8-14 μm
- Storage Temperature: $-20^{\circ}\text{C} \sim 50^{\circ}\text{C}$ ($-4 \sim 122^{\circ}\text{F}$)
- $^{\circ}\text{C}$ / $^{\circ}\text{F}$ Selection
- Data Hold function
- Laser Target Pointer ON/OFF selection
- Backlight ON/OFF selection
- Auto Power Shut Off in 7 seconds without any operation
- Power supply2*1.5V AAA battery
- Weight: 63.9g
- Dimension: 98*53*29.5mm
- Ganranttee: 12months



C13A165 Infrared thermometer 50 °C ~ 330 °C

- Features
- Single dot laser targeting
- Back light
- C/ F display selection
- Hold function
- Low battery indication
- Specification
- Measurement range: $-50^{\circ}\text{C} \sim 330^{\circ}\text{C}$; $-58^{\circ}\text{F} \sim 626^{\circ}\text{F}$
- Accuracy: $\pm1.5^{\circ}\text{C}$
- Resolution: 0.1°C
- Field of view: 12:1
- Emissivity: 0.95
- Auto power off: 20s
- Power supply: 2x 1.5 AAA battery(Included)



C13A155 Infrared Thermometer -50~280 °C

- Single dot laser targeting
- Yellow + Gray • Laser head < 1mw
- Measurement range:: $-50^{\circ}\text{C} \sim 280^{\circ}\text{C}$; $-58^{\circ}\text{F} \sim 536^{\circ}\text{F}$
- Accuracy: $\pm2\%$ or 2°C
- Resolution: $0.1^{\circ}\text{C}/0.1^{\circ}\text{F}$
- Distance spot ratio: 8: 1
- Emissivity: 0.95
- Response time: 500ms
- Wavelength: 8-14μm
- Storage Temperature: $-20^{\circ}\text{C} \sim 50^{\circ}\text{C}$ ($-4 \sim 122^{\circ}\text{F}$)
- Operating Temperature: $0\sim50^{\circ}\text{C}$ ($32\sim122^{\circ}\text{F}$)
- $^{\circ}\text{C}$ / $^{\circ}\text{F}$ display Selection
- Data hold function
- Laser Target Pointer Selection
- Backlight Display Selection
- Auto power off: 7s without any operation
- Low battery indication
- Power: DC 9V Battery
- With CE、RoHS、FCC certification



C13A170 Infrared Thermometer -50~360 °C

- Single dot laser targeting
- Black+Yellow / Orange+Gray
- Laser head < 1mw
- Measurement range:: $-50^{\circ}\text{C} \sim 360^{\circ}\text{C}$; $-58^{\circ}\text{F} \sim 680^{\circ}\text{F}$
- Accuracy: $\pm2\%$ or 2°C
- Resolution: $0.1^{\circ}\text{C}/0.1^{\circ}\text{F}$
- Distance spot ratio: 8: 1/12: 1
- Emissivity: 0.95
- Response time: 500ms
- Wavelength: 8-14μm
- Storage Temperature: $-20^{\circ}\text{C} \sim 50^{\circ}\text{C}$ ($-4 \sim 120^{\circ}\text{F}$)
- Operating Temperature: $0\sim50^{\circ}\text{C}$ ($32\sim122^{\circ}\text{F}$)
- $^{\circ}\text{C}$ / $^{\circ}\text{F}$ display Selection
- Data hold function
- Laser Target Pointer Selection
- Backlight Display Selection
- Low battery indication
- Auto power off: 7s without any operation
- Power: DC 9V battery
- With CE、RoHS、FCC certification



C13A175 Infrared Thermometer -50 °C ~ 380 °C

- Single dot laser targeting.
- Back light.
- °C / °F display Selection.
- Hold function.
- Low battery indication.
- Measurement range: -50 °C ~ 380 °C ; -58°F ~ 716°F.
- Accuracy: $\pm 1.5\%$ or ± 1.5 °C.
- Resolution: 0.1°C/0.1 °F.
- Distance spot ratio: 12:1.
- Emissivity: 0.95.
- Response time: 500ms.
- Wavelength: 8-14µm.
- Auto power off: 7s.
- 9V battery(Included).



C13A180 Infrared Thermometer -50~380 °C

- Single dot laser targeting.
- Back light.
- °C / °F display Selection.
- Hold function.
- Low battery indication.
- Max/min data function.
- Measurement range: -50 °C ~ 380 °C ; -58°F ~ 716°F.
- Accuracy: $\pm 2\%$ or ± 2 °C.
- Resolution: 0.1°C/0.1 °F.
- Distance spot ratio: 12: 1.
- Emissivity: 0.95.
- Response time: 1s.
- Wavelength: 8-14µm.
- Auto power off: 7~12s.
- 9V battery (included) .
- FDA、CE、 RoSH certification /// No FCC.



C13A185 Infrared Thermometer -50~380 °C

- Compact Infrared Thermometer
- Orange + Black
- Measurement range:: -50 °C ~ 380 °C ; -58°F ~ 716°F
- Accuracy: $\pm 2\%$ or ± 2 °C/ ± 4 °C
- Resolution: 0.1°C/ °F
- Optiacl Resolution: 12:1
- Emissivity: Fixed at 0.95
- Response time: <1s
- Operating Voltage: 9V
- Data hold function
- Auto power off: 7s without any operation
- Low battery indication
- Power: DC 9V Battery



C13A190 Infrared Thermometer -50 °C ~ 420 °C

- Single dot laser targeting.
- Back light.
- °C / °F display Selection.
- Hold function.
- Low battery indication.
- Measurement range: -50 °C ~ 420 °C ; -58°F ~ 788°F.
- Accuracy: $\pm 1.5\%$ or ± 1.5 °C.
- Resolution: 0.1°C/0.1 °F.
- Distance spot ratio: 12: 1.
- Emissivity: 0.10~1.00 adjustable.
- Response time: 500ms.
- Wavelength: 8-14µm.
- Auto power off: 7s.
- 9V battery(Included).



C13A255 Infrared Thermometer -50~330 °C With Probe

- Single dot laser targeting
- Back light
- °C / °F display Selection
- Hold function
- Max. and min. function
- Low battery indication
- Laser max output power: 1~5mw
- Laser measurement range: -50 °C ~ 330 °C ; -58°F ~ 626°F
- Laser measurement accuracy: ± 2 °C or $\pm 2\%$
- Probe measurement range: -50~330 °C
- Probe measurement accuracy: $\pm 1\%$
- Resolution: 0.1°C/0.1 °F
- Field of view: 12:1
- Emissivity: 0.95
- Laser measurement response time: 0.5s
- Probe measurement response time: 1s
- Wavelength: 8-14µm
- Auto power off: 15s
- Length of probe: 15cm
- Battery: 2pcs*1.5V AA (Included)



C13A260 Infrared Thermometer -50~330 °C With Thermocouple

- Single dot laser targeting
- Back light
- °C / °F display Selection
- Hold function
- Max. and min. function
- Low battery indication
- Laser max output power: 1~5mw
- Laser measurement range: -50 °C ~ 330 °C ; -58°F ~ 626°F
- Laser measurement accuracy: ± 2 °C or $\pm 2\%$
- Thermocouple measurement range: -50~330 °C
- Thermocouple measurement accuracy: $\pm 1\%$
- Resolution: 0.1°C/0.1 °F
- Field of view: 12:1
- Emissivity: 0.95
- Laser measurement response time: 0.5s
- Thermocouple measurement response time: 1s
- Wavelength: 8-14µm
- Auto power off: 15s
- Length of thermocouple: 1m
- Battery: 2pcs*1.5V AA (Included)



C13A305 Infrared Thermometer -50~520 °C

- Single dot laser targeting
- Yellow + Gray
- Laser head < 1mw
- Measurement range:: -50 °C ~ 520 °C ; -58°F ~ 968°F
- Accuracy: $\pm 2\%$ or 2°C
- Resolution: 0.1°C/0.1 °F
- Distance spot ratio: 8: 1
- Emissivity: 0.95
- Response time: 500ms
- Wavelength: 8-14µm
- Storage Temperature: -20 °C ~ 50 °C (-4 ~ 120°F)
- Operating Temperature: 0~50°C (32~122°F)
- °C / °F display Selection
- Data hold function
- Laser Target Pointer Selection
- Low battery indication
- Backlight Display Selection
- Auto power off: 7s without any operation
- Power: DC 9V battery
- With CE、RoHS、 FCC certification



C13A320 Infrared Thermometer -50 °C ~ 550 °C

- Single dot laser targeting.
- Back light.
- °C / °F display Selection.
- Hold function.
- Low battery indication.
- Measurement range: -50 °C ~ 550 °C ; -58°F ~ 1022°F.
- Accuracy: $\pm 1.5\%$ or ± 1.5 °C.
- Resolution: 0.1°C/0.1 °F.
- Distance spot ratio: 12: 1.
- Emissivity: 0.10~1.00 adjustable.
- Response time: 500ms.
- Wavelength: 8-14µm.
- Auto power off: 7s.
- 9V battery(Included).



C13A310 Infrared Thermometer -50~530 °C

- Single dot laser targeting
- Black + Yellow
- Laser head < 1mw
- Measurement range:: -50 °C ~ 530 °C ; -58°F ~ 986°F
- Accuracy: $\pm 2\%$ or 2°C
- Resolution: 0.1°C/0.1 °F
- Distance spot ratio: 12: 1
- Emissivity: 0.95
- Response time: 500ms
- Wavelength: 8-14µm
- Storage Temperature: -20 °C ~ 50 °C (-4 ~ 120°F)
- Operating Temperature: 0~50°C (32~122°F)
- °C / °F display Selection
- Data hold function
- Laser Target Pointer Selection
- Backlight Display Selection
- Auto power off: 7s without any operation
- Low battery indication
- Power: DC 9V battery
- With CE、RoHS、 FCC certification



C13A325 Infrared Thermometer -50~550 °C

- Single dot laser targeting.
- Back light.
- °C / °F display Selection.
- Hold function.
- Low battery indication.
- Max/min data function.
- Measurement range: -50 °C ~ 550 °C ; -58°F ~ 1022°F.
- Accuracy: $\pm 2\%$ or ± 2 °C.
- Resolution: 0.1°C/0.1 °F.
- Distance spot ratio: 12: 1.
- Emissivity: 0.95.
- Response time: 1s.
- Wavelength: 8-14µm.
- Auto power off: 7~12s.
- 9V battery (included) .
- FDA、CE、 RoSH certification /// No FCC.



C13A315 Infrared Thermometer -50 °C ~ 550 °C

- Single dot laser targeting.
- Back light.
- °C / °F display Selection.
- Hold function.
- Low battery indication.
- Measurement range: -50 °C ~ 550 °C ; -58°F ~ 1022°F.
- Accuracy: $\pm 1.5\%$ or ± 1.5 °C.
- Resolution: 0.1°C/0.1 °F.
- Distance spot ratio: 12:1.
- Emissivity: 0.95.
- Response time: 500ms.
- Wavelength: 8-14µm.
- Auto power off: 7s.
- 9V battery(Included).



C13A330 Infrared Thermometer -50~550 °C

- High Temperature Infrared Thermometer with Type K Input
- Orange + Black
- Measurement range:: -50 °C ~ 550 °C ; -58°F ~ 1022°F
- Accuracy: $\pm 2\%$
- Resolution: 0.1°C/ °F
- Distance spot ratio: 13: 1
- Emissivity: Adjustable 0.1~1.0
- Response time: <1s
- Type K Temp.Range: -50 °C ~ 1370 °C ; -58°F ~ 2498°F
- Type K Temp.Resolution: 0.1(≤ 2000) / 1 (≥ 2000)
- Data hold function
- Operating Voltage: 9V
- Backlight Display Selection
- Auto power off: 7s without any operation
- Low battery indication
- Power: DC 9V Battery





C13A335 Infrared Thermometer -50~550 °C

- Single dot laser targeting • Red + Gray
- Laser head < 1mw
- Measurement range:: -50 °C ~ 550 °C ;
- 58°F ~ 1022°F
- Accuracy:±2% or 2°C
- Resolution: 0.1°C/0.1 °F
- Distance spot ratio: 12: 1
- Emissivity: 0.95
- Response time: 500ms
- Wavelength: 8-14µm
- Storage Temperature:
-20 °C ~ 50 °C (- 4 ~ 120°F)
- Operating Temperature: 0~50°C (32~122°F)
- °C / °F display Selection
- Data hold function
- Laser Target Pointer Selection
- Backlight Display Selection
- Auto power off: 7s without any operation
- Low battery indication
- Power: DC 9V battery
- With CE、RoHS、FCC certification



C13A350 Infrared Thermometer -50~580 °C

- Single dot laser targeting • Blue backlight
- Laser head < 1mw
- Measurement range:: -50 °C ~ 580 °C ;
- 58°F ~ 1076°F
- Accuracy:±2% or 2°C
- Resolution: 0.1°C/0.1 °F
- Distance spot ratio: 16: 1
- Emissivity: 0.10~1.00 adjustable
- Response time: 500ms
- Wavelength: 8-14µm
- Storage Temperature:
-20 °C ~ 50 °C (- 4 ~ 120°F)
- Operating Temperature: 0~50°C (32~122°F)
- °C / °F display Selection
- MAX / MIN / AVG / DIF reading
- High / Low temperature alarm setup
- Data hold function
- Laser Target Pointer Selection: Two laser
- Backlight Display Selection
- Low battery indication
- Auto power off: 7s without any operation
- Power: Duracell 9V battery (included)
- With CE、RoHS、FCC certification



C13A340 Infrared Thermometer -50~550 °C

- Single dot laser targeting
- Blue backlight
- Laser head < 1mw
- Measurement range:: -50 °C ~ 550 °C ;
- 58°F ~ 1022°F
- Accuracy:±2% or 2°C
- Resolution: 0.1°C/0.1 °F
- Distance spot ratio: 12: 1
- Emissivity: 0.10~1.00 adjustable
- Response time: 500ms
- Wavelength: 8-14µm
- °C / °F display Selection
- MAX reading
- Data hold function
- Low battery indication
- Auto power off: 7s without any operation
- Power: Duracell 9V battery (included)
- With CE、RoHS、FCC certification



C13A555 Infrared Thermometer -50~550 °C With Thermocouple

- Single dot laser targeting • Back light
- °C / °F display Selection • Hold function
- Max. and min. function
- Low battery indication
- Laser max output power:2~5mw
- Laser measurement range: -50 °C ~ 550 °C ;
-58°F ~ 1022°F
- Laser measurement accuracy:±2 °C or ± 2%
- Thermocouple measurement
range:-50~330 °C
- Thermocouple measurement accuracy:±1%
- Resolution: 0.1°C/0.1 °F • Field of view: 12:1
- Emissivity: 0.95
- Laser measurement response time:0.5s
- Thermocouple measurement
response time:1s
- Wavelength:8-14µm
- Auto power off: 15s
- Length of thermocouple:1m with probe
- Battery:2pcs*1.5V AA (Included)



C13A345 Infrared Thermometer -50~550 °C

- Single dot laser targeting
- Blue backlight
- Laser head < 1mw
- Measurement range:: -50 °C ~ 550 °C ;
- 58°F ~ 1022°F
- Accuracy:±2% or 2°C
- Resolution: 0.1°C/0.1 °F
- Distance spot ratio: 12: 1
- Emissivity: 0.10~1.00 adjustable
- Response time: 500ms
- Wavelength: 8-14µm
- °C / °F display Selection
- MAX reading • Data hold function
- Low battery indication
- Auto power off: 7s without any operation
- Power: Duracell 9V battery (included)
- With CE、RoHS、FCC certification



C13A560 Infrared Thermometer -50~550 °C With Probe

- Single dot laser targeting • Back light
- °C / °F display Selection • Hold function
- Max. and min. function
- Low battery indication
- Laser max output power:2~5mw
- Laser measurement range: -50 °C ~ 550 °C ;
-58°F ~ 1022°F
- Laser measurement accuracy:±2 °C or ± 2%
- Probe measurement range:-50~330 °C
- Probe measurement accuracy:±1%
- Resolution: 0.1°C/0.1 °F • Field of view: 12:1
- Emissivity: 0.95
- Laser measurement response time:0.5s
- Probe measurement response time:1s
- Wavelength:8-14µm
- Auto power off: 15s
- Length of probe:15cm
- Battery:2pcs*1.5V AA (Included)



C13A605 Infrared Thermometer -50~700 °C

- Single dot laser targeting • Blue + Black
- Laser head < 1mw
- Measurement range:: -50 °C ~ 700 °C ;
- 58°F ~ 1292°F
- Accuracy:±2% or 2°C
- Resolution: 0.1°C/0.1 °F
- Distance spot ratio: 16: 1
- Emissivity: 0.10~1.00 adjustable
- Response time: 500ms
- Wavelength: 8-14µm
- Storage Temperature:
-20 °C ~ 50 °C (- 4 ~ 120°F)
- Operating Temperature: 0~50°C (32~122°F)
- °C / °F display Selection
- Max Temperature Measurement
- Data hold function
- Laser Target Pointer Selection: Two laser
- Backlight Display Selection
- Low battery indication
- Auto power off: 7s without any operation
- Power: Duracell 9V battery (included)
- With CE、RoHS、FCC certification



C13A620 Infrared Thermometer -50~750 °C

- Single dot laser targeting • Yellow + Gray
- Laser head < 1mw
- Measurement range:: -50 °C ~ 750 °C ;
- 58°F ~ 1382°F
- Accuracy:±2% or 2°C
- Resolution: 0.1°C/0.1 °F
- Distance spot ratio: 12: 1
- Emissivity: 0.95 • Response time: 500ms
- Wavelength: 8-14µm
- Storage Temperature:-20 °C ~ 50 °C
(- 4 ~ 120°F)
- Operating Temperature: 0~50°C (32~122°F)
- °C / °F display Selection
- Data hold function
- Laser Target Pointer Selection
- Backlight Display Selection
- Auto power off: 7s without any operation
- Low battery indication
- Power: Duracell 9V battery (included)
- With CE、RoHS、FCC certification



C13A610 Infrared Thermometer

- Single dot laser targeting.
- Back light.
- °C / °F display Selection.
- Hold function.
- Low battery indication.
- Measurement range: -50 °C ~ 700 °C ;
- 58°F ~ 1292°F.
- Accuracy: ±1.5% or ±1.5 °C.
- Resolution: 0.1°C/0.1 °F.
- Distance spot ratio: 12: 1.
- Emissivity: 0.10~1.00 adjustable.
- Response time: 500ms.
- Wavelength: 8-14µm.
- Auto power off: 7s.
- 9V battery(Included).



C13A625 Infrared Thermometer -50~750 °C

- Single dot laser targeting • Blue backlight
- Laser head < 1mw
- Measurement range:: -50 °C ~ 750 °C ;
- 58°F ~ 1382°F
- Accuracy: ±2 °C or ±2%
- Resolution: 0.1°C/0.1 °F
- Distance spot ratio: 50: 1
- Emissivity: 0.10~1.00 adjustable
- Response time: 500ms
- Wavelength: 8-14µm
- Storage Temperature:
-20 °C ~ 50 °C (- 4 ~ 120°F)
- Operating Temperature: 0~50°C (32~122°F)
- °C / °F display Selection
- Data hold function
- Average / max. / min. measure
- High / low temperature alarm
- Laser Target Pointer Selection
- Backlight Display Selection
- Auto power off: 7s without any operation
- Low battery indication
- Power: Duracell 9V battery (included)
- With CE、RoHS、FCC certification



C13A615 Infrared Thermometer -50~700 °C

- Single dot laser targeting • Red + Black
- Laser head < 1mw
- Measurement range:: -50 °C ~ 700 °C ;
- 58°F ~ 1292°F
- Accuracy:±2% or 2°C
- Resolution: 0.1°C/0.1 °F
- Distance spot ratio: 50: 1
- Emissivity: 0.10~1.00 adjustable
- Response time: 500ms
- Wavelength: 8-14µm
- Storage Temperature:-20 °C ~ 50 °C
(- 4 ~ 120°F)
- Operating Temperature: 0~50°C (32~122°F)
- °C / °F display Selection
- Max Temperature Measurement
- Data hold function
- Laser Target Pointer Selection: Two laser
- Backlight Display Selection
- Low battery indication
- Auto power off: 7s without any operation
- Power: Duracell 9V battery (included)
- With CE、RoHS、FCC certification



C13A630 Infrared Thermometer -50~850 °C

- Single dot laser targeting • Yellow + Gray
- Laser head < 1mw
- Measurement range:: -50 °C ~ 850 °C ; - 58°F ~ 1562°F
- Accuracy:±2% or 2°C • Resolution: 0.1°C/0.1 °F
- Distance spot ratio: 12: 1
- Emissivity: 0.10~1.00 adjustable
- Response time: 500ms
- Wavelength: 8-14µm
- Storage Temperature:-20 °C ~ 50 °C (- 4 ~ 120°F)
- Operating Temperature: 0~50°C (32~122°F)
- °C / °F display Selection
- MAX / MIN / AVG / DIF reading
- High / Low temperature alarm setup
- Data hold function
- Laser Target Pointer Selection
- Low battery indication
- Backlight Display Selection
- Auto power off: 7s without any operation
- Power: Duracell 9V battery (included)
- With CE、RoHS、FCC certification



C13A635 Infrared Thermometer -50~850 °C

- Infrared Thermometer with Dual Laser Targeting
- Black+Yellow
- Measurement range:: -50 °C ~ 850 °C ; - 58°F ~ 1562°F
- Accuracy:±2% or ±2°C/±4°C
- Resolution: 0.1°C/ °F
- Distance spot ratio: 12: 1
- Emissivity: Fixed at 0.95
- Data hold function
- Operating Voltage: 9V
- Backlight Display Selection
- Low battery indication
- Auto power off: 7s without any operation
- Power: DC 9V Battery



C13A710 Infrared Thermometer -50~1100 °C

- Single dot laser targeting • Gray
- Laser head < 1mw
- Measurement range:: -50 °C ~ 1100 °C ; - 58°F ~ 2012°F
- Accuracy:±2% or 2°C
- Resolution: 0.1°C/0.1 °F
- Distance spot ratio: 12: 1
- Emissivity: 0.10~1.00 adjustable
- Response time: 500ms
- Wavelength: 8-14µm
- Storage Temperature:-20 °C ~ 50 °C (- 4 ~ 120°F)
- Operating Temperature: 0~50°C (32~122°F)
- °C / °F display Selection
- MAX / MIN / AVG / DIF reading
- High / Low temperature alarm setup
- Data hold function
- Laser Target Pointer Selection
- Low battery indication
- Backlight Display Selection
- Auto power off: 7s without any operation
- Power: Duracell 9V battery (included)
- With CE、RoHS、FCC certification



C13A640 Infrared Thermometer -50~880 °C

- High Temperature Infrared Thermometer with Type K Input • Orange + Black
- Measurement range:: -50 °C ~ 880 °C ; - 58°F ~ 1616°F
- Accuracy:±2% • Resolution: 0.1°C/ °F
- Distance spot ratio: 13: 1
- Emissivity: Adjustable 0.1~1.0
- Response time: < 1s
- Type K Temp.Range: -50 °C ~ 1370 °C ; - 58°F ~ 2498°F
- Type K Temp.Resolution: 0.1(≤2000°) / 1 (≥2000°)
- Data hold function
- Operating Voltage: 9V
- Backlight Display Selection
- Auto power off: 7s without any operation
- Low battery indication
- Power: DC 9V Battery



C13A715 Infrared Thermometer -50 °C ~ 1150 °C

- Single dot laser targeting. • Back light.
- °C / °F display Selection.
- Hold function.
- Low battery indication.
- Measurement range: -50 °C ~ 1150 °C ; - 58°F ~ 2102°F.
- Accuracy: ±1.5% or ±1.5 °C.
- Resolution: 0.1°C/0.1 °F.
- Distance spot ratio: 20: 1.
- Emissivity: 0.10~1.00 adjustable.
- Response time: 500ms.
- Wavelength: 8-14µm.
- Auto power off: 7s.
- 9V battery(Included).



C13A705 Infrared Thermometer -50 °C ~ 900 °C

- Single dot laser targeting.
- Back light.
- °C / °F display Selection.
- Hold function.
- Low battery indication.
- Measurement range: -50 °C ~ 900 °C ; - 58°F ~ 1652°F.
- Accuracy: ±1.5% or ±1.5 °C.
- Resolution: 0.1°C/0.1 °F.
- Distance spot ratio: 12: 1.
- Emissivity: 0.10~1.00 adjustable.
- Response time: 500ms.
- Wavelength: 8-14µm.
- Auto power off: 7s.
- 9V battery(Included).



C13A720 Infrared Thermometer -50 °C ~ 1150 °C

- Single dot laser targeting.
- Back light.
- °C / °F display Selection.
- Hold function.
- Low battery indication.
- Measurement range: -18 °C ~ 1150 °C ; 0°F ~ 2102°F.
- Accuracy: ±1.5% or ±1.5 °C.
- Resolution: 0.1°C/0.1 °F.
- Distance spot ratio: 50: 1.
- Emissivity: 0.10~1.00 adjustable.
- Response time: 500ms.
- Wavelength: 8-14µm.
- Auto power off: 7s.
- 9V battery(Included).



C13A735 Body Infrared Thermometer -50~1300 °C

- Single dot laser targeting • Blue backlight
- Laser head < 1mw
- Measurement range:: -50 °C ~ 1300 °C ; - 58°F ~ 2372°F
- Accuracy:0~700 °C (32~1292 °F) ±1.5% or ±1.5 °C (±2.7 °F) -50~0 °C (-58~32 °F) ±3 °C (±5 °F) "
- Resolution: 0.1°C/0.1 °F
- Distance spot ratio: 50: 1
- Emissivity: 0.10~1.00 adjustable
- Response time: 500ms
- Wavelength: 8-14µm
- °C / °F display Selection
- MAX / MIN / AVG / DIF reading
- High / Low temperature alarm setup
- Data hold function
- Low battery indication
- Auto power off: 7s without any operation
- Power: Duracell 9V battery (included)
- With CE、RoHS、FCC certification



C13A810 Infrared Thermometer -18 °C ~ 1350 °C

- Single dot laser targeting .
- Back light.
- °C / °F display Selection.
- Hold function.
- Low battery indication.
- Measurement range: -18 °C ~ 1350 °C ; 0°F ~ 2462°F.
- Accuracy: ±1.5% or ±1.5 °C.
- Resolution: 0.1°C/0.1 °F.
- Distance spot ratio: 50:1.
- Emissivity: 0.10~1.00 adjustable.
- Response time: 500ms.
- Wavelength: 8-14µm.
- High and low temperature alarm.
- Auto power off: 7s.
- 9V battery(Included).



C13A740 Infrared Thermometer -50~1300 °C

- Non-contact High Temperature Infrared Thermometer • Yellow + Gray
- Measurement range:: -50 °C ~ 1300 °C ; - 58°F ~ 2372°F
- Accuracy:±2% • Resolution: 0.1°C/ °F
- Distance spot ratio: 50: 1
- Emissivity: Adjustable 0.1~1.0
- Response time: < 0.15s
- Operating Temperature: 0~50°C (32~122°F)
- Storage Temperature: -20 °C ~ 60 °C (- 4 ~ 140°F)
- Data hold function
- Operating Voltage: 9V
- Low battery indication
- Backlight Display Selection
- Auto power off: 7s without any operation
- Power: DC 9V battery



C13A815 Infrared Thermometer 200 °C ~ 1650 °C

- Single dot laser targeting.
- Back light.
- °C / °F display Selection.
- Hold function.
- Low battery indication.
- Measurement range: 200 °C ~ 1650 °C ; 392°F ~ 3002°F.
- Accuracy: ±1.5% or ±1.5 °C.
- Resolution: 0.1°C/0.1 °F.
- Distance spot ratio: 50: 1.
- Emissivity: 0.10~1.00 adjustable.
- Response time: 500ms.
- Wavelength: 8-14µm.
- Auto power off: 7s.
- 9V battery(Included).



C13A805 Infrared Thermometer -18 °C ~ 1350 °C

- Single dot laser targeting.
- Back light.
- °C / °F display Selection.
- Hold function.
- Low battery indication.
- Measurement range: -18 °C ~ 1350 °C ; 0°F ~ 2462°F.
- Accuracy: ±1.5% or ±1.5 °C.
- Resolution: 0.1°C/0.1 °F.
- Distance spot ratio: 12:1.
- Emissivity: 0.10~1.00 adjustable.
- Response time: 500ms.
- Wavelength: 8-14µm.
- High and low temperature alarm.
- Auto power off: 7s.
- 9V battery(Included).



C13A820 Infrared Thermometer -50~1650 °C

- High Temperature Infrared Thermometer with Type K Input
- Orange + Black
- Measurement range:: -50 °C ~ 1650 °C ; - 58°F ~ 3002°F
- Accuracy:±2%
- Resolution: 0.1°C/ °F
- Distance spot ratio: 13: 1
- Emissivity: Adjustable 0.1~1.0
- Response time: < 0.15s
- Type K Temp.Range: -50 °C ~ 1370 °C ; - 58°F ~ 2498°F
- Type K Temp.Resolution: 0.1(≤2000°) / 1 (≥2000°)
- Data hold function
- Operating Voltage: 9V
- Backlight Display Selection
- Auto power off: 7s without any operation
- Low battery indication
- Power: DC 9V Battery



C13A925 Infrared Thermometer 200 °C ~ 2200 °C

- Single dot laser targeting.
- Back light.
- °C / °F display Selection.
- Hold function.
- Low battery indication.
- Measurement range: 200 °C ~ 2200 °C ; 392°F ~ 3992°F.
- Accuracy: $\pm 1.5\%$ or ± 1.5 °C.
- Resolution: 0.1°C/0.1 °F.
- Distance spot ratio: 80: 1.
- Emissivity: 0.10~1.00 adjustable.
- Response time: 500ms.
- Wavelength: 900~1700nm.
- Auto power off: 7s.
- 9V battery(Included).



C13A930 Infrared Thermometer -50~2200 °C

- High Temperature Infrared Thermometer with Type K Input
- Orange + Black
- Measurement range: -50 °C ~ 2200 °C ; -58°F ~ 3992°F
- Accuracy: $\pm 2\%$ • Resolution: 0.1°C/ °F
- Distance spot ratio: 13: 1
- Emissivity: Adjustable 0.1~1.0
- Response time: <0.15s
- Type K Temp.Range: -50 °C ~ 1370 °C ; -58°F ~ 2498°F
- Type K Temp.Resolution: 0.1($\leq 2000^\circ$) / 1 ($\geq 2000^\circ$)
- Data hold function
- Operating Voltage: 9V
- Backlight Display Selection
- Auto power off: 7s without any operation
- Low battery indication
- Power: DC 9V Battery



C13B135 Infrared Thermal Imager

- 2.8" color screen
- Infrared imagery resolution: 60*60
- Pixel: 3600
- Thermal sensitivity: 0.15 °C
- Field angle: 20°*20°
- Shortest focal length: 0.5m
- Temperature measure range: -20~300 °C
- Temperature measure accuracy: $\pm 2\%$
- Wavelength: 8~14 μm
- Image frame frequency: 8Hz
- Emissivity: 0.1~1 adjustable
- Focusing mode: settled
- Palette: ferreous/rainbow/black/white
- File format: BMP
- With 4G SD card capacity
- Power: 4*1.5V AAA batteries
- Humidity: <90%
- Operating temperature: 0~50 °C
- Storing temperature: -40~70 °C.



C15A135 Digital Food Thermometer -50~300 °C

- Digital LCD display
- Temperature range:-50~300 °C (-58~572 °F)
- Resolution:0.1 °C/0.1 °F
- Accuracy: ± 2 °C (-50 ~ -10 °C) , ± 1 °C (-10~100 °C) , ± 2 °C (100~300 °C)
- °C / °F unit changeable
- Data hold function
- Probe size:145.4 (L) x 4mm (D)
- Product size:246.4x26x15mm
- Power:1.5V LR44 * 1pc (include)
- Probe material:stainless steel
- Shell material:ABS



C15A145 Digital Pocket Thermometer -50 ~ 300°C

- Stainless Steel Stem.
- Temperature Range: -58° ~ 572°F (-50°C ~ 300°C).
- Large LCD Readout.
- Reads In Both °F And °C.
- Includes 1.5V LR44 Battery.
- Auto Power Off.
- Plastic Clip-on Thermometer Holder.



C15A735 Digital Thermometer -50~1300 °C

- 3 1/2 digital LCD.
- °C / °F display selection.
- Data hold function.
- Low battery indication.
- Thermometer range:-50~1300 °C / -50 °F ~ 1999 °F .
- Resolution:0.2%.
- Accuracy:-50~199 °C , $\pm (0.2\%+1)$ 200~1300 °C , $\pm (0.3\%+1)$ -50~199 °F , $\pm (0.3\%+1)$ 200~1999 °F , $\pm (0.5\%+1)$
- Sampling rate:3 times/s.
- Weight:250g (with battery).
- LCD size:67x40mm.
- Product Size:130*95*28mm.
- Battery:9V 6F22.



C15C135 Glass Thermometer 0~100 °C

- Measuring Range: 0~100 °C.
- Accuracy: ± 1 °C.
- Material Of The Indication: Ethanol.
- Product Size:
(L) 287mm x (D) 5mm.



C19A023 Distance Meter 0.2~15m

- Measure range: 0.2~15m
- Measure accuracy: ± 3 mm
- Measure unit: m/inch/ft
- Laser level: Class II
- Laser type: 635nm, <1mW
- Single & Continuous measurement function
- With buttons/keys sound
- Waterproof: IP54
- Automatically power off: about 120s
- Operating temperature: 0~40 °C
- Battery status indication
- 1 level of measuring basis
- Double transmitters to single receiver system
- With CE RoHS FCC certification
- Power: 2pcs x 1.5V AAA batteries (included)
- Accessories: 1pc*manual
- Shell material: ABS spray rubber oil



C17B217 Wood Moisture Meter 6~60%

- Easy to read LCD screen(screen size: 22.2*12.2mm) with backlight
- Tests wood moisture content from 6% to 60%
- Wood measuring accuracy: $\pm 2\%$
- Tests building material moisture content from 0.2% to 3.0%
- Building material measuring accuracy: $\pm 0.1\%$
- Tests environment temperature 0 °C to 40 °C or 32 °F to 104 °F
- Temperature accuracy: ± 2 °C / ± 4 °F
- Auto power off conserves battery energy
- Low battery indicate
- Operated by DC 6V (4*LR44 batteries, not included)
- Product size: 4.8*2.2*9.2cm



C19A030 Distance Meter 0.2~15m

- Measure range: 0.2~15m
- Measure accuracy: ± 3 mm
- Measure unit: m/ft
- Laser level: class II
- Laser type: 635nm, <1mW
- Memory data hold: 20 times
- Area volume
- Continuous measure
- Operating temperature: -10~50 °C (-14~122 °F)
- Power: 2x1.5V AAA batteries
- Automatically power off:3min.



C19A015 Laser Distance Meter 0.2~15m

- Measure range: 0.2~15m
- Measure accuracy: ± 3 mm
- Measure unit: m/ft
- Laser level: class II
- Laser type: 635nm, <1mW
- Memory data hold: 20 times
- Area volume
- Continuous measure
- Operating temperature: -10~50 °C (-14~122 °F)
- Power: 2x1.5V AAA batteries
- Automatically power off:3min.



C19A115 Laser Distance Meter 0.1~20m

- Blue backlight screen
- Measure range: 0.1~20m
- Measure accuracy: ± 2 mm
- Measure unit:m / ft
- Laser level:<1mW Class II
- Memory data hold: 20 times
- Single measure
- Continuous measure
- Reference setting
- Waterproof:IP54
- Low battery indication
- Operating temperature:-10~50 °C
- Product size:100x35x22mm
- Power:2x1.5V AAA batteries.



C19A155 Laser Distance Meter 0.2~25m

- Measurement Range: 0.2~25m
- Measurement Accuracy: $\pm 2.0\text{mm}$
- Single Measurement: Yes
- Continuous Measurement: Yes
- Area Measurement: Yes
- Volume Measurement: Yes
- Battery Status Indication: Yes
- Signal power Indication: Yes
- Reference setting: Yes
- Color screen
- Screen size: 28x35mm
- Multi-line display
- Battery: 2*AAA
- Size: 110x43x24mm



C19A217 Distance Meter 0.05~40m

- Measure range: 0.05~40m
- Measure accuracy: $\pm 2\text{mm}$
- Measure unit: m/inch/ft
- Laser level: Class II
- Laser type: 635nm, < 1mW
- Max. storage: 30 times
- Self-calibration: -9~9mm
- Area & volume measurement function
- Pythagorean theorem measurement function
- Add/deduct measurement function
- Min/max measurement function
- Single & Continuous measurement function
- With buttons/keys sound
- Waterproof: IP54
- With level bubble
- Automatically power off: 150s
- Operating temperature: 0~40 °C
- Battery status indication
- 2 level of measuring basis
- Double transmitters to single receiver system
- With CE RoHS FCC certification
- Power: 2pcs x 1.5V AA batteries (included)
- Product size: 112x50x25mm
- Accessories: 1pc* pouch bag, 1pc* holding rope, 1pc* manual
- Shell material: ABS inside and rubber outside
- Size: 112x50x25mm



C19A213 Distance Meter 0.05~40m

- Measuring range: 0.05~40/60/80m
- Measuring accuracy: $\pm 2\text{mm}$
- Measure unit: m/inch/ft
- Laser level: Class II
- Laser type: 635nm, < 1mW
- Area & volume measurement
- Continuous measurement function
- With buttons/keys sound
- Waterproof: IP54 • With level bubble
- Automatically power off: 150s
- Operating temperature: 0~40 °C
- Battery status indication
- 2 level of measuring basis
- Double transmitters to single receiver system
- With CE RoHS FCC certification
- Power: 2pcs x 1.5V AAA batteries (included)
- Accessories: 1pc* holding rope, 1pc* manual
- Shell material: ABS inside and rubber outside
- Size: 103x46x26mm



C19A219 Distance Meter 0.05~40m

- Measure range: 0.05~40/60/80/100m
- Measure accuracy: $\pm 2\text{mm}$
- Measure unit: m/inch/ft
- Laser level: Class II
- Laser type: 635nm, < 1mW
- Max. storage: 100 times
- Self-calibration: -9~9mm
- Delay measurement
- Area & volume measurement function
- Pythagorean theorem measurement function
- Add/deduct measurement function
- Min/max measurement function
- Single & Continuous measurement function
- With buttons/keys sound
- Waterproof: IP54
- With level bubble
- Automatically power off: 150s
- Operating temperature: 0~40 °C
- Battery status indication
- 3 level of measuring basis
- Double transmitters to single receiver system
- With CE RoHS FCC certification
- Power: 2pcs x 1.5V AAA batteries (included)
- Accessories: 1pc* pouch bag, 1pc* holding rope, 1pc* manual
- Shell material: ABS inside and rubber outside
- Size: 118x54x26.5mm



C19A215 Laser Distance Meter 0.2~40m

- Measurement Range: 0.2~40m
- Measurement Accuracy: $\pm 2.0\text{mm}$
- Single Measurement: Yes
- Continuous Measurement: Yes
- Area Measurement: Yes
- Volume Measurement: Yes
- Battery Status Indication: Yes
- Signal power Indication: Yes
- Reference setting: Yes
- Single color screen
- Screen size: 30x28mm
- Multi-line display
- Battery: 2*AA
- Size: 115x52.5x29mm
- with level bubble



C19A221 Distance Meter 0.2~40m

- Measure range: 0.2~40/60/100m
- Measure accuracy: $\pm 1.5\text{mm}$
- Measure unit: m/inch/ft
- Laser level: Class II
- Laser type: 635nm, < 1mW
- Max. storage: 20 times
- Area measurement function
- Pythagorean theorem measurement function
- Min/max measurement function
- Single & Continuous measurement function
- With buttons/keys sound
- Waterproof: IP54
- Automatically power off: 180s
- Operating temperature: 0~40 °C
- Battery status indication
- 2 level of measuring basis
- Double transmitters to single receiver system
- With CE RoHS FCC certification
- Power: 2pcs x 1.5V AAA batteries (included)
- Accessories: 1pc* holding rope, 1pc* manual
- Shell material: ABS+rubber coating



C19A230 Distance Meter 0.05~40m

- Measure range: 0.05~40m.
- Measure accuracy: $\pm 1.5\text{mm}$.
- Measure unit: m/inch/ft.
- Laser level: Class II.
- Laser type: 635nm, < 1mW.
- Memory data hold: 20 times.
- Area volume.
- Pythagorean theorem.
- Add/deduct: Yes.
- Min/max measure.
- Continuous measure.
- Beep display.
- Waterproof.
- Operating temperature: -10~50 °C (14~122 °F).
- Power: 2x1.5V AA batteries.
- Automatically power off: 3min.
- Size: 116x56x32mm.



C19A313 Distance Meter 0.05~60m

- Measuring range: 0.05~40/60/80m
- Measuring accuracy: $\pm 2\text{mm}$
- Measure unit: m/inch/ft
- Laser level: Class II
- Laser type: 635nm, < 1mW
- Area & volume measurement
- Continuous measurement function
- With buttons/keys sound
- Waterproof: IP54 • With level bubble
- Automatically power off: 150s
- Operating temperature: 0~40 °C
- Battery status indication
- 2 level of measuring basis
- Double transmitters to single receiver system
- With CE RoHS FCC certification
- Power: 2pcs x 1.5V AAA batteries (included)
- Accessories: 1pc* holding rope, 1pc* manual
- Shell material: ABS inside and rubber outside
- Size: 103x46x26mm



C19A231 Distance Meter 0.03~40m

- Measure range: 0.03~40m
- Measure accuracy: $\pm 2\text{mm}$
- Measure unit: m/inch/ft
- Laser level: Class II
- Laser type: 635nm, < 1mW
- Area & volume measurement function
- Pythagorean theorem measurement function
- Single & Continuous measurement function
- Waterproof: IP54
- Automatically power off: 480s
- Operating temperature: 0~40 °C
- Battery status indication
- 2 level of measuring basis
- Single transmitters to single receiver system
- With CE RoHS certification
- Power: 2pcs x 1.5V AAA batteries (included)
- Accessories: 1pc* holding rope, 1pc* manual
- Shell material: ABS+rubber coating



C19A317 Distance Meter 0.05~60m

- Measure range: 0.05~60m
- Measure accuracy: $\pm 2\text{mm}$
- Measure unit: m/inch/ft • Laser level: Class II
- Laser type: 635nm, < 1mW
- Max. storage: 30 times
- Self-calibration: -9~9mm
- Area & volume measurement function
- Pythagorean theorem measurement function
- Add/deduct measurement function
- Min/max measurement function
- Single & Continuous measurement function
- With buttons/keys sound
- Waterproof: IP54 • With level bubble
- Automatically power off: 150s
- Operating temperature: 0~40 °C
- Battery status indication
- 2 level of measuring basis
- Double transmitters to single receiver system
- With CE RoHS FCC certification
- Power: 2pcs x 1.5V AA batteries (included)
- Product size: 112x50x25mm
- Accessories: 1pc* pouch bag, 1pc* holding rope, 1pc* manual
- Shell material: ABS inside and rubber outside
- Size: 112x50x25mm



C19A234 Distance Meter 0.2~40m

- Measure range: 0.2~40m
- Measure accuracy: $\pm 1.5\text{mm}$
- Measure unit: m/inch/ft
- Laser level: Class II
- Laser type: 635nm, < 1mW
- Max. storage: 50 times
- Area & volume measurement function
- Pythagorean theorem measurement function
- Add/deduct measurement function
- Min/max measurement function
- Single & Continuous measurement function
- Tilt measurement
- With buttons/keys sound
- Waterproof: IP54
- Automatically power off: 180s
- Operating temperature: 0~40 °C
- Battery status indication
- 3 level of measuring basis
- With CE RoHS FCC certification
- Power: 3.7V 1200mAh li-ion battery (chargeable) with 1pc charging wire



C19A319 Distance Meter 0.05~60m

- Measure range: 0.05~40/60/80/100m
- Measure accuracy: $\pm 2\text{mm}$
- Measure unit: m/inch/ft
- Laser level: Class II
- Laser type: 635nm, < 1mW
- Max. storage: 100 times
- Self-calibration: -9~9mm
- Delay measurement
- Area & volume measurement function
- Pythagorean theorem measurement function
- Add/deduct measurement function
- Min/max measurement function
- Single & Continuous measurement function
- With buttons/keys sound
- Waterproof: IP54 • With level bubble
- Automatically power off: 150s
- Operating temperature: 0~40 °C
- Battery status indication
- 3 level of measuring basis
- Double transmitters to single receiver system
- With CE RoHS FCC certification
- Power: 2pcs x 1.5V AAA batteries (included)
- Accessories: 1pc* pouch bag, 1pc* holding rope, 1pc* manual
- Shell material: ABS inside and rubber outside
- Size: 118x54x26.5mm



C19A321 Distance Meter 0.2~60m

- Measure range: 0.2~40/60/100m
- Measure accuracy: $\pm 1.5\text{mm}$
- Measure unit: m/inch/ft
- Laser level: Class II
- Laser type: 635nm, <1mW
- Max. storage: 20 times
- Area measurement function
- Pythagorean theorem measurement function
- Min/max measurement function
- Single & Continuous measurement function
- With buttons/keys sound
- Waterproof: IP54
- Automatically power off: 180s
- Operating temperature: 0~40 °C
- Battery status indication
- 2 level of measuring basis
- Double transmitters to single receiver system
- With CE RoHS FCC certification
- Power: 2pcs x 1.5V AAA batteries (included)
- Accessories: 1pc* holding rope, 1pc*manual
- Shell material: ABS+rubber coating



C19A332 Distance Meter 0.2~60m

- Measure range: 0.2~60m
- Measure accuracy: $\pm 1.5\text{mm}$
- Measure unit: m/inch/ft
- Laser level: Class II
- Laser type: 635nm, <1mW
- Max. storage: 20 times
- Area & volume measurement function
- Pythagorean theorem measurement function
- Add/deduct measurement function
- Min/max measurement function
- Single & Continuous measurement function
- With buttons/keys sound
- Waterproof: IP54
- Automatically power off: 180s
- Operating temperature: 0~40 °C
- 4 level of measuring basis
- With CE RoHS FCC certification
- Power: 2pcs x 1.5V AAA batteries (included)



C19A325 Distance Meter 0.2~60m

- Measure range: 0.2~60m
- Measure accuracy: $\pm 1.5\text{mm}$
- Measure unit: m/inch/ft
- Laser level: Class II
- Laser type: 635nm, <1mW
- Max. storage: 20 times
- Area & volume measurement function
- Pythagorean theorem measurement function
- Add/deduct measurement function
- Min/max measurement function
- Single & Continuous measurement function
- With buttons/keys sound
- Waterproof: IP54
- Automatically power off: 180s
- Operating temperature: 0~40 °C
- 2 level of measuring basis
- With CE RoHS FCC certification
- Power: 2pcs x 1.5V AAA batteries (included)



C19A333 Distance Meter 0.03~60m

- Measure range: 0.03~60/80/100m
- Measure accuracy: $\pm 2\text{mm}$
- Measure unit: m/inch/ft
- Laser level: Class II
- Laser type: 635nm, <1mW
- Max. storage: 20 times
- Area & volume measurement function
- Pythagorean theorem measurement function
- Add/deduct measurement function
- Min/max measurement function
- Single & Continuous measurement function
- With buttons/keys sound
- Waterproof: IP54
- Automatically power off: 480s
- Operating temperature: 0~40 °C
- Battery status indication
- 2 level of measuring basis
- Single transmitters to single receiver system
- With CE RoHS certification
- Power: 2pcs x 1.5V AAA batteries (included)
- Accessories: 1pc* pouch bag, 1pc* holding rope, 1pc*manual
- Shell material: ABS+rubber coating



C19A329 Distance Meter 0.2~60m

- Measure range: 0.2~60m
- Measure accuracy: $\pm 1.5\text{mm}$
- Measure unit: m/inch/ft
- Laser level: Class II
- Laser type: 635nm, <1mW
- Max. storage: 20 times
- Area & volume measurement function
- Pythagorean theorem measurement function
- Add/deduct measurement function
- Min/max measurement function
- Single & Continuous measurement function
- With buttons/keys sound
- Waterproof: IP54
- Automatically power off: 180s
- Operating temperature: 0~40 °C
- 4 level of measuring basis
- With CE RoHS FCC certification
- Power: 2pcs x 1.5V AAA batteries (included)



C19A336 Distance Meter 0.05~60m

- Measure range: 0.05~60m
- Measure accuracy: $\pm 2\text{mm}$
- Measure unit: m/inch/ft
- Laser level: Class II
- Laser type: 635nm, <1mW
- Max. storage: 99 times
- Self-calibration: -9~9mm
- Area & volume measurement function
- Pythagorean theorem measurement function
- Add/deduct measurement function
- Min/max measurement function
- Single & Continuous measurement function
- With buttons/keys sound
- Waterproof: IP54
- With level bubble
- Automatically power off: 150s
- Operating temperature: 0~40 °C
- Battery status indication
- 3 level of measuring basis
- Double transmitters to single receiver system
- With CE RoHS FCC certification
- Power: 2pcs x 1.5V AAA batteries (included)
- Shell material: ABS inside and rubber outside



C19A413 Distance Meter 0.05~80m

- Measuring range: 0.05~40/60/80m
- Measuring accuracy: $\pm 2\text{mm}$
- Measure unit: m/inch/ft
- Laser level: Class II
- Laser type: 635nm, <1mW
- Area & volume measurement
- Continuous measurement function
- With buttons/keys sound
- Waterproof: IP54
- With level bubble
- Automatically power off: 150s
- Operating temperature: 0~40 °C
- Battery status indication
- 2 level of measuring basis
- Double transmitters to single receiver system
- With CE RoHS FCC certification
- Power: 2pcs x 1.5V AAA batteries (included)
- Accessories: 1pc* holding rope, 1pc*manual
- Shell material: ABS inside and rubber outside
- Size: 103x46x26mm



C19A419 Distance Meter 0.05~80m

- Measure range: 0.05~40/60/80/100m
- Measure accuracy: $\pm 2\text{mm}$
- Measure unit: m/inch/ft
- Laser level: Class II
- Laser type: 635nm, <1mW
- Max. storage: 100 times
- Self-calibration: -9~9mm
- Delay measurement
- Area & volume measurement function
- Pythagorean theorem measurement function
- Add/deduct measurement function
- Min/max measurement function
- Single & Continuous measurement function
- With buttons/keys sound
- Waterproof: IP54
- With level bubble
- Automatically power off: 150s
- Operating temperature: 0~40 °C
- Battery status indication
- 3 level of measuring basis
- Double transmitters to single receiver system
- With CE RoHS FCC certification
- Power: 2pcs x 1.5V AAA batteries (included)
- Accessories: 1pc* pouch bag, 1pc* holding rope, 1pc*manual
- Shell material: ABS inside and rubber outside
- Size: 118x54x26.5mm



C19A415 Distance Meter 0.05~80m

- Measure range: 0.05~80m.
- Measure accuracy: $\pm 1.5\text{mm}$.
- Measure unit: m/inch/ft.
- Laser level: Class II.
- Laser type: 635nm, <1mW.
- Memory data hold: 20 times.
- Area volume.
- Pythagorean theorem.
- Add/deduct.
- Min/max measure.
- Continuous measure.
- Beep display.
- Waterproof.
- Operating temperature: -10~50 °C (-14~122 °F)
- Power: 2x1.5V AA batteries.
- Automatically power off: 3min.
- Size: 116x56x32mm.



C19A427 Distance Meter 0.2~80m

- Measure range: 0.2~40m
- Measure accuracy: $\pm 1.5\text{mm}$
- Measure unit: m/inch/ft
- Laser level: Class II
- Laser type: 635nm, <1mW
- Max. storage: 20 times
- Area & volume measurement function
- Pythagorean theorem measurement function
- Add/deduct measurement function
- Min/max measurement function
- Single & Continuous measurement function
- With buttons/keys sound
- Waterproof: IP54
- Automatically power off: 180s
- Operating temperature: 0~40 °C
- 2 level of measuring basis
- With 2pcs level bubble
- With CE RoHS FCC certification
- Power: 2pcs x 1.5V AAA batteries (included)



C19A417 Distance Meter 0.05~80m

- Measure range: 0.05~80m
- Measure accuracy: $\pm 2\text{mm}$
- Measure unit: m/inch/ft • Laser level: Class II
- Laser type: 635nm, <1mW
- Max. storage: 30 times
- Self-calibration: -9~9mm
- Area & volume measurement function
- Pythagorean theorem measurement function
- Add/deduct measurement function
- Min/max measurement function
- Single & Continuous measurement function
- With buttons/keys sound
- Waterproof: IP54
- With level bubble
- Automatically power off: 150s
- Operating temperature: 0~40 °C
- Battery status indication
- 2 level of measuring basis
- Double transmitters to single receiver system
- With CE RoHS FCC certification
- Power: 2pcs x 1.5V AA batteries (included)
- Product size: 112x50x25mm
- Accessories: 1pc* pouch bag, 1pc* holding rope, 1pc*manual
- Shell material: ABS inside and rubber outside
- Size: 112x50x25mm



C19A433 Distance Meter 0.03~80m

- Measure range: 0.03~60/80/100m
- Measure accuracy: $\pm 2\text{mm}$
- Measure unit: m/inch/ft
- Laser level: Class II
- Laser type: 635nm, <1mW
- Max. storage: 20 times
- Area & volume measurement function
- Pythagorean theorem measurement function
- Add/deduct measurement function
- Min/max measurement function
- Single & Continuous measurement function
- With buttons/keys sound
- Waterproof: IP54
- Automatically power off: 480s
- Operating temperature: 0~40 °C
- Battery status indication
- 2 level of measuring basis
- Single transmitters to single receiver system
- With CE RoHS certification
- Power: 2pcs x 1.5V AAA batteries (included)
- Accessories: 1pc* pouch bag, 1pc* holding rope, 1pc*manual
- Shell material: ABS+rubber coating



C19A515 Distance Meter 0.05~100m

- Measure range:0.05~100m.
- Measure accuracy:±1.5mm.
- Measure unit: m/inch/ft.
- Laser level:Class II.
- Laser type:635nm,<1mW.
- Memory data hold : 20 times.
- Area volume.
- Pythagorean theorem.
- Add/deduct.
- Min/max measure.
- Continuous measure.
- Beep display. • Waterproof.
- Operating temperature: -10~50 C (14~122 F) .
- Power:2x1.5V AA batteries.
- Automatically power off:3min.
- Size:116x56x32mm.



C19A521 Distance Meter 0.2~100m

- Measure range: 0.2~40/60/100m
- Measure accuracy: ± 1.5mm
- Measure unit: m/inch/ft
- Laser level: Class II
- Laser type: 635nm,<1mW
- Max. storage: 20 times
- Area measurement function
- Pythagorean theorem measurement function
- Min/max measurement function
- Single & Continuous measurement function
- With buttons/keys sound
- Waterproof: IP54
- Automatically power off: 180s
- Operating temperature: 0~40 C
- Battery status indication
- 2 level of measuring basis
- Double transmitters to single receiver system
- With CE RoHS FCC certification
- Power: 2pcs x 1.5V AAA batteries (included)
- Accessories: 1pc* holding rope, 1pc*manual
- Shell material: ABS+rubber coating



C19A517 Distance Meter 0.05~100m

- Measure range:0.05~40/60/80/100m
- Measure accuracy:± 2mm
- Measure unit:m/inch/ft
- Laser level:Class II
- Laser type:635nm,<1mW
- Max. storage:30 times
- Self-calibration:-9~9mm
- Area & volume measurement function
- Pythagorean theorem measurement function
- Add/deduct measurement function
- Min/max measurement function
- Single & Continuous measurement function
- With buttons/keys sound
- Waterproof:IP54 • With level bubble
- Automatically power off:150s
- Operating temperature:0~40 C
- Battery status indication
- 2 level of measuring basis
- Double transmitters to single receiver system
- With CE RoHS FCC certification
- Power:2pcs x 1.5V AAA batteries (included)
- Accessories:1pc* pouch bag, 1pc* holding rope, 1pc*manual
- Shell material:ABS inside and rubber outside • Size:112x50x25mm



C19A527 Distance Meter 0.2~100m

- Measure range: 0.2~100m
- Measure accuracy: ± 1.5mm
- Measure unit: m/inch/ft
- Laser level: Class II
- Laser type: 635nm,<1mW
- Max. storage: 20 times
- Area & volume measurement function
- Pythagorean theorem measurement function
- Add/deduct measurement function
- Min/max measurement function
- Single & Continuous measurement function
- With buttons/keys sound
- Waterproof: IP54
- Automatically power off: 180s
- Operating temperature: 0~40 C
- 2 level of measuring basis
- With 2pcs level bubble
- With CE RoHS FCC certification
- Power: 2pcs x 1.5V AAA batteries (included)



C19A519 Distance Meter 0.05~100m

- Measure range: 0.05~40/60/80/100m
- Measure accuracy: ± 2mm
- Measure unit: m/inch/ft
- Laser level: Class II
- Laser type: 635nm,<1mW
- Max. storage: 100 times
- Self-calibration: -9~9mm
- Delay measurement
- Area & volume measurement function
- Pythagorean theorem measurement function
- Add/deduct measurement function
- Min/max measurement function
- Single & Continuous measurement function
- With buttons/keys sound
- Waterproof: IP54
- With level bubble
- Automatically power off: 150s
- Operating temperature: 0~40 C
- Battery status indication
- 3 level of measuring basis
- Double transmitters to single receiver system
- With CE RoHS FCC certification
- Power: 2pcs x 1.5V AAA batteries (included)
- Accessories: 1pc* pouch bag, 1pc* holding rope, 1pc*manual
- Shell material: ABS inside and rubber outside
- Size: 118x54x26.5mm



C19A533 Distance Meter 0.03~100m

- Measure range: 0.03~60/80/100m
- Measure accuracy: ± 2mm
- Measure unit: m/inch/ft
- Laser level: Class II
- Laser type: 635nm,<1mW
- Max. storage: 20 times
- Area & volume measurement function
- Pythagorean theorem measurement function
- Add/deduct measurement function
- Min/max measurement function
- Single & Continuous measurement function
- With buttons/keys sound
- Waterproof: IP54
- Automatically power off: 480s
- Operating temperature: 0~40 C
- Battery status indication
- 2 level of measuring basis
- Single transmitters to single receiver system
- With CE RoHS certification
- Power: 2pcs x 1.5V AAA batteries (included)
- Accessories: 1pc* pouch bag, 1pc* holding rope, 1pc*manual
- Shell material: ABS+rubber coating



C19A538 Distance Meter 0.05~100m

- Measure range: 0.05~100m
- Measure accuracy: ± 2mm
- Measure unit: m/inch/ft
- Laser level: Class II
- Laser type: 635nm,<1mW
- Max. storage: 99 times
- Self-calibration: -9~9mm
- Area & volume measurement function
- Pythagorean theorem measurement function
- Add/deduct measurement function
- Min/max measurement function
- Single & Continuous measurement function
- Delay measuring
- With buttons/keys sound
- Waterproof: IP54 • With level bubble
- Automatically power off: 150s
- Operating temperature: 0~40 C
- Battery status indication
- 4 level of measuring basis
- Double transmitters to single receiver system
- With CE RoHS FCC certification
- Power: 2pcs x 1.5V AAA batteries (included)
- Shell material: ABS inside and rubber outside



C19B150 Ultrasonic Distance Meter 0.4~18m

- Measure distance, including instant and continuous measurement.
- Can select imperial and metric units.
- Can select imperial and metric units.
- Calculate sum, area and volume.
- Use laser to locate the position
- Can store and display the readings used in area or volume calculation.
- Range:40cm to 18m
- Accuracy:±(0.5+1 digit)(in still air)
- Power Source: 9V(6F22) × 1pc



C19A638 Distance Meter 0.05~150m

- Measure range: 0.05~150m
- Measure accuracy: ± 2mm
- Measure unit: m/inch/ft
- Laser level: Class II
- Laser type: 635nm,<1mW
- Max. storage: 99 times
- Self-calibration: -9~9mm
- Area & volume measurement function
- Pythagorean theorem measurement function
- Add/deduct measurement function
- Min/max measurement function
- Single & Continuous measurement function
- Delay measuring
- With buttons/keys sound
- Waterproof: IP54 • With level bubble
- Automatically power off: 150s
- Operating temperature: 0~40 C
- Battery status indication
- 4 level of measuring basis
- Double transmitters to single receiver system
- With CE RoHS FCC certification
- Power: 2pcs x 1.5V AAA batteries (included)
- Shell material: ABS inside and rubber outside



C21A020 Film/Coating Thickness Gauge 0~1.8mm

- Measurement range: 0~1.8mm / 0~71 mil
- Resolution: 0.01mm / 1 mil
- Accuracy:±0.03mm
- Measurement substrate:metal
- Min. diameter of substrate:50mm
- Min. thickness of substrate:0.5mm
- Operating temperature:0~40 C
- Operating humidity:10~95%RH
- Single、continuous and differential measurement
- With CE、FCC、RoHS certification



C19B145 Ultrasonic Distance Meter 0.4~18m

- Measure distance, including instant and continuous measurement.
- Can select imperial and metric units.
- Calculate sum, area and volume.
- Use laser to locate the position
- Can store and display the readings used in area or volume calculation.
- Range:0.4m to 18m
- Accuracy:±(0.5+1 digit)(in still air)
- Resolution:0.01m



C21A225 Film / Coating Thickness Gauge 0~1500µm(Not for Magnetic Iron based)

- Measuring range: 0~1500µm
- Accuracy: ± (3%H ±1µm)
- Resolution: 0.1µm (<100µm) ; 1µm (>100µm)
- Measuring mode: single, continually & difference
- Data store & recall function
- Average, max. & min. analysis
- Deviation and measuring times
- Low battery indication
- Power supply: 3pcs 1.5V AAA batteries



C21A230 Film / Coating Thickness Gauge 0~1800µm (Magnetic Iron-based)

- Measuring range: 0~1800µm
- Accuracy: ± (3%H ±1µm)
- Resolution: 0.1µm (<100µm) ; 1µm (>100µm)
- Measuring mode: single, continually & difference
- Data store & recall function
- Average, max. & min. analysis
- Deviation and measuring times
- Low battery indication
- Power supply: 3pcs 1.5V AAA batteries



C21A535 Ultrasonic Thickness Gauge 1.2~220mm (steel)

- Measuring range: 1.2~220mm (steel)
- Accuracy: $\pm 0.1\text{mm}$
- Resolution: 0.1mm
- Sound velocity range: 1000~9999m/s
- Working frequency: 5MHz
- Min. limit for tube measuring: $\varnothing 20 \times 3\text{mm}$ (steel)
- Data store & recall function
- Auto calibration function
- Sound velocity measurement
- Low battery indication
- Auto power off
- Power supply: 3pcs 1.5V AAA batteries



C23A040 Wood Stud Finder With 1 LED

- Multisensor Detectors
- Detecting wood stud and joist behind walls, floors and ceiling
- Detecting wood up to 0.472 in (12mm)
- LED light visual indication
- One level bubble to find the level



C23A227 Stud Finder With AC Wire Warning

- Detectors 90-250V at 50-60Hz within 6 inches (150mm) of a hot unshield wire
- Detects wood up to 3/4 inch (18mm)
- Auto calibration stud detection
- Four LEDs visual and audio indicators
- Operated by one 9V battery (battery not included)
- Product size: 5.5*3.0*13cm



C23A027 Stud Finder and AC Wire Warning with 4 LEDs

- Detectors 90-250V at 50-60Hz within 6 inches (150mm) of a hot unshield wire
- Detects wood up to 3/4 inch (18mm)
- Auto calibration stud detection
- 4 LEDs visual and audio indicators
- Operated by one 9V battery (battery not included)
- Product size: 6.1*2.9*15cm



C23A045 Stud Detector Metal & AC Voltage

- This item can be used to detect metal and AC voltage.
- The arrow on the detector indicates the testing direction.
- Metal test: Iron pipe of diameter 20mm, depth 25mm
- Voltage test: AC 110V electric wire: depth 40mm
- Ambient condition: -20 to 60 °C, below 30-80% RH (10% condensation)
- Battery: 9V 6F22 or equivalent, 1PC



C23A229 Stud Center Finder, Metal And AC Live Wire Detector

- To find the Stud center quickly
- Easy to read LCD with backlight display, audio & visual indication
- Detects wood and metal stud up to 1 1/2 inch (38mm)
- Detects metal rebar up to 3 inch (76mm)
- Detects AC live wire up to 3 inch (76mm)
- Auto calibration all functions detection
- Elastic rubber paint at the hand hold parts and button
- Operated by a 6F22 9V battery (not included)
- Product size: 6.8*3.0*16.5cm



C23A035 Stud Finder Wood & AC wire With 8 LEDs

- Multisensor Detectors
- Detecting wood stud from 1/2 in, 1 in and 1 1/2 in
- Detecting AC Live wire up to min 4in (101mm) max 18in (457mm)
- 8 LEDs visual and audio indicator
- Auto calibration stud detection
- Low battery indicator



C23A050 Stud Finder Wood & Metal With 5 LEDs

- Utilizing the procedure of scanning and marking from two sides, the Stud Detector will find the center of wood or metal studs through 3/4 inch surfaces
- Within 1/8 inch accuracy.
- Power: 9V battery
- Shock Resistance: Resistant to shock from 5 feet dropped onto concrete
- Water Resistance: Water resistant, but not waterproof
- Operating Temperature: -7 °C ~ +45 °C
- Storage Temperature: -20 °C ~ +60 °C



C23A235 Stud Finder Wood Metal & AC Wire

- Multisensor Detectors
- Quickly finding the stud center
- Easy to read LCD screen
- Detecting wood and metal stud up to 1 in (25mm)
- Detecting AC Live wire up to 3 in (76mm)
- Auto calibration stud detection



C23A240 Stud Finder Wood Metal & AC Wire

- Detect wood and metal stud up to 3/4 in (19mm)
- Detect metal rebar up to 3 in (76mm)
- Detect AC live wire up to 3 in (76mm)
- Auto calibration all functions detection
- Backlight LCD
- Operated by a 6F22 9V battery (not included)



C23A255 Stud Finder Wood Metal & AC Wire

- Detect wood and metal stud up to 3/4 in (19mm)
- Detect metal rebar up to 3 in (76mm)
- Detect AC live wire up to 3 in (76mm)
- Auto calibration metal, voltage and stud detection
- Audio and visual indication
- Operated by a 6F22 9V battery (not included)



C23A270 Stud Finder Wood Metal & AC wire With Meter Tape

- 3 in 1 Detector
- 2 meter measure tape inside
- Find the stud center
- Find wood and metal studs
- AC scanning to trace hot wire
- Metal scanning for finding nail, pipe, rebar, and other hidden metallic object.
- Auto power off.
- Detection depth
- Stud mode: Wood stud of 30x30mm $\leq 18\text{mm}$
- Metal mode: Iron pipe of diameter 25mm $\leq 30\text{mm}$
- AC mode: Typical depth of 50mm for 90~250V at 50~60Hz
- Power: 9V battery (6F22)



C23A245 Stud Finder Wood Metal & AC Wire

- Detect wood and metal stud up to 3/4 in (19mm)
- Detect metal rebar up to 3 in (76mm)
- Detect AC live wire up to 3 in (76mm)
- Auto calibration all functions detection
- Backlight LCD
- Operated by a 6F22 9V battery (not included)



C23A260 Stud Finder Wood Metal & AC Wire

- Detect wood and metal stud up to 3/4 in (19mm)
- Detect metal rebar up to 3 in (76mm)
- Detect AC live wire up to 3 in (76mm)
- Auto calibration metal, voltage and stud detection
- Audio and visual indication
- Operated by a 6F22 9V battery (not included)



C25A017 Digital Sound Level Meter 30~130dBA

- 2 inch big LCD screen
- Measuring range: 30~130 dBA
- Accuracy: $\pm 1.5\text{ dB}$
- Resolution: 0.1dB
- Frequency response: 31.5Hz ~ 8KHz
- Frequency weighting characteristic: A
- Sampling rate: 2 times/second
- Microphone: 1/2 inch polarization capacitance microphone
- Data hold function
- Max/Min reading
- Low battery indication
- Power: 1.5V AAA battery* 3pcs
- Dimension: 51.6*177*36.03mm
- Weight: 96.38g (including battery)
- With CE, FCC, RoHS certification



C23A250 Stud Finder Wood Metal & AC Wire

- Detect wood and metal stud up to 3/4 in (19mm)
- Detect metal rebar up to 3 in (76mm)
- Detect AC live wire up to 3 in (76mm)
- Auto calibration metal, voltage and stud detection
- Audio and visual indication
- Operated by a 6F22 9V battery (not included)



C23A265 Stud Finder Wood Metal & AC Wire With Meter tape & Light

- LCD and sound signal indicate findings
- 2 meter measure tape inside
- Pencil slider, pencil hole
- Whole alarm icon
- When detects an edge of object, the icon appears as an indicator.
- Spotlight & groove press
- When detects an object, the spotlight appears and mark in the groove position.
- Mark button
- Stud mode: Wood stud of 30x30mm $\leq 18\text{mm}$
- Metal mode: Iron pipe of 25mm $\leq 30\text{mm}$
- AC mode: 50mm for 90~250V at 50~60Hz
- Power: 9V battery (6F22)



C27A501 Multifunction Anemometer 0.7~30 m/s

- LCD backlight display
- Battery level display
- Language: English and Chinese
- Wind speed measuring range: 0.7~30m/s
- Wind speed measuring unit: m/s, km/h, ft/min, knots, mph
- Wind speed measuring resolution: 0.1m/s
- Wind speed measuring accuracy: $\pm 3\%$ or ± 0.3 m/s
- Temperature measuring range: -20~60 °C / -4~140 °F
- Temperature measuring resolution: 0.1 °C / °F
- Temperature measuring accuracy: ± 1 °C / °F
- Humidity measuring range: 0~100%RH
- Humidity measuring resolution: 0.1%RH
- Humidity measuring accuracy: $\pm 5\%$ RH
- Wind chill measuring range: -40~10 °C / -40~50 °F
- Wind chill measuring resolution: 0.1 °C / °F
- Wind chill measuring accuracy: ± 2 °C / °F
- Dew point measuring range: -40~60 °C / -40~140 °F
- Dew point measuring resolution: 0.1 °C / °F
- Dew point measuring accuracy: ± 2 °C / °F
- Barometric pressure measuring range: 300~1100hPa
- Barometric pressure measuring unit: hPa, ATM, Mbar, inHg, psi
- Barometric pressure measuring resolution: 0.1hPa
- Barometric pressure measuring accuracy: ± 0.1 hPa
- Altitude measuring range: -500~9000m
- Altitude measuring resolution: 1m
- Illumination measuring range: 0~55000Lx / 0~5109.5Fc
- Illumination measuring resolution: 1Lx / 0.1Fc
- Illumination measuring accuracy: $\pm 3\%$
- With CE、FCC、RoHS certification



CE FCC RoHS

C31A235 50KG Digital Hanging Scale

- Capacities: 0.1kg~50kg.
- Precision: balance weight by 0.05%~0.1%.
- Operating temperature range: -10 °C ~50 °C.
- Unit conversion indicator: KG, LB, OZ.
- Low battery indicator.
- Over load indicator.
- With a 100cm tape.
- Auto-shut after 90 seconds.
- 3.5x1.5cm backlight LCD.
- Shell Size: 10.1x6.5x2.6cm.
- Product weight: 184g (with hook and battery).
- Shell material: ABS.
- Power supply: 2* 3V CR2032 (include).



C31B135 0-5000g Kitchen Scale

- LCD Backlight Display.
- Measuring Range: 0~5000g.
- Measuring Accuracy: 1g.
- Unit: g/lb/oz.
- With Two Utensil, One Diameter: 14.5cm, The Other One Diameter: 17.5cm.
- Product Diameter: 13cm.
- Power: 2*1.5V AAA Batteries.



C33A545 Brix & SG Wort Refractometer With LED

- Brix measuring range: 0~32%
- Brix resolution: 0.2%
- SG wort measuring range: 1.000~1.120
- SG wort resolution: 0.001
- (ATC) temperature compensation 10°C~30°C
- With LED for seeing more clear
- Accessory:
- 1pc manual, 1pc screwdriver, 1pc clear cloth, 1pc pipette



C31A540 300KG digital Scale

- Capacities: 0.2kg~300kg
- Precision: ± 0.1 kg~0.3kg
- Operating temperature range: 0 °C ~40 °C
- Power supply: 2* AAA batteries (include)
- Unit conversion indicator: KG, LBS
- 3.6x2.4cm backlight LCD
- Shell Size: 15x6.5x3.3cm
- Product weight: 498g (with hook)
- Shell material: ABS
- Protection index: IP40
- Auto-shut after 120 seconds
- Accessory: One stainless steel locking alloy hook and one stainless steel "S" shape alloy hook
- Operating and maintenance instructions manual



C33C545 Baume、Brix & VOL Refractometer With LED

- Baume measuring range: 0~20
- Baume resolution: 0.2
- Brix measuring range: 0~40%
- Brix resolution: 0.2%
- Approximate value degree alcohol measuring range: 0~40%
- Approximate value degree alcohol resolution: 0.2%
- (ATC) temperature compensation 10°C~30°C
- With LED for seeing more clear
- Accessory: 1pc manual, 1pc screwdriver, 1pc clear cloth, 1pc pipette



C99AT140 Ultrasonic Diagnostic Tool

- This tool is a very useful diagnostic test tool which can reduce downtime and maintenance related costs of the tested equipments.
- 2 Anodized Aluminum Probes
- 12" air probe and a precision length contact probe
- Application:
 1. Air/Vacuum Leaks
 2. Gas and Liquid Turbulence
 3. Electrical Discharge
 4. Mechanical Wear
 5. Sound Generation
- Test automotive leakproofness
- Test mechanical wear state test
- Test pipeline leak



C99Z013 Battery tester

- Big LCD display for easy reading
- Auto power off.
- Dimensions: 89x27x28mm
- Test batteries of full size: C, AA, AAA, D, N, 9V 6F22 and 1.55V button cell
- Operation Temp: -5°C~40°C
- Storage Temp: -20°C~70°C
- One 1.5V button cell (included)
- Material: ABS plastic



C99AX135 Carbon Monoxide Meter

- Gas tested: CO in the air
- Backlight LCD display
- Measuring range: 0~1000ppm
- Resolution: 1ppm
- Minimum reading: 1ppm
- Accuracy: $\pm 5\%$ (f.s) or ± 10 ppm
- Response time: 60 seconds
- Sensor type: electrochemical CO sensor
- Buzzer alarm setup
- Set up and review the upper and lower alarm limit
- MAX、AVG、data hold
- Auto power off
- Low battery indication
- Operating environment: 0~50 °C ; 10~90%RH
- Storage environment: -10~80 °C ; 10~75%RH
- 2*1.5V AAA batteries.



C99Z011 Battery Tester

- Big LCD display for easy reading.
- Auto power off.
- Dimensions: 89x27x28mm
- Test batteries of full size: D, AA, AAA and 9V 6F22
- Operation Temp: -5°C~40°C
- Storage Temp: -20°C~70°C
- One 1.5V button cell (included)
- Material: ABS plastic



C99Z015 Battery Charge Indicator

- Quickly and easily tests an assortment of batteries.
- Features a movable arm and an easy-to-read display.
- Battery not included



C99AX535 Carbon Monoxide Alarm

- Power supply : AC 220V 50Hz
- Power consumption: 4W
- Work current: 18A
- Sensitivity: 10~150ppm
- Warm up time: 260 seconds
- Use micro-computer IC technology for intelligent product design
- LED for power on indication
- Audio Sound with LED Flash While triggering the alarm
- Sensitive CO gas sensor for indoor detection
- Low power consumption, suitable for long life operation
- Suitable to use for home \Factory etc all place for CO Gas Leakage Alarm.



C99Z050 Ultrasonic Thickness Gauge 1.2~220mm (Steel)

- Measuring Range: 1.2~220mm (Steel).
- Accuracy: $\pm (1\%H + 0.1)$ mm.
- Resolution: 0.1mm.
- Sound Velocity Range: 1000~9999m/s.
- Work Frequency: 5MHz.
- Minimum Limit For Tube Measuring: $\varnothing 20 \times 3$ mm (Steel).
- Auto Calibration To Assure The Accuracy.
- Data Store/ Recall/ Delete Function.
- Sound Velocity Measurement.
- Low Battery Indication.
- Auto Power Off.
- LCD Backlight Display.
- Probe: $\varnothing 10$ mm/5MHz.
- Power Supply: 3pcs * 1.5V AAA Alkaline Batteries.
- Weight: 220.3g.
- Dimension: 80*150*38mm.



E01A005
30W Soldering Iron Set

- Specifications:230V/50Hz, 30W
- Plastic handle with soft grip
- Real VDE rubber cable 1.30M(3x0.75mm²) black color and real BS plug
- Incl: 20g solder wire, diameter 1.5mm
- 40% of tin, 60% of Pb.
- multipurpose tip inserts
- 1 soldering station, Incl.
- 2 soldering cone point (tip), small sponge
- 1 instruction manual and guarantee card
- TUV/GS/CE+VDE approved



E01A033-037
Soldering Iron

- Solder Tip:802 Alloy, 3.8*70mm/20W, 4.8*75mm/40W,5.8*80mm/60W
- Outer Tube:202#Stainless Steel, 10*87mm/20W,11*95mm/40W,13*110mm/60W
- Heater:Double mica heating wire inside and outside
- Temperature: 8 minutes 330 C /20W, 8 minutes 420 C /40W,8 minutes 480 C /60W,
- Resistance Value:454-555Ω/20W, 230-277Ω/40W,152-185Ω/60W
- Cable:PSE JET 6652-11011-1001A, 1.4m
- PA66 Handle
- Accessories:Plastic iron stand



E01A013-E01A017
30W-80W Soldering Iron

- Rated voltage: 220v-240v
- Rated frequency: 50Hz
- With a piece of iron lining
- Built-in wire gauge: 3GO*5mm² * 115cm
- GS /CE/EMC approved
- Rated Power 30W 60W 80W
- Item No. E01A013 E01A015 E01A017



E01A185
Cordless Soldering Iron

- Handless most soldering jobs with cordless convenience
- Equivalent to a 15W soldering iron
- Maximum Temperature of 1,050°F
- 4*AA batteries (not included)
- PP body



E02A025-029
1000W-1500W Power Inverter

Item No:	E02A025	E02A027	E02A029
Max Continuous Power(W)	1000	1500	2000
Peak Load Power(W)	2000	3000	4000
USB Output	5V-2.1A		
Waveform	Modified Sine wave		
Input DC Voltage Range	DC 12V		
Output Voltage Range	100V		
Color	Sandy Black		



E01A019
100W Soldering Gun

- Rated voltage: 220v-240v
- Rated Power: 100W
- Rated frequency: 50Hz
- With a piece of iron lining
- Built-in wire gauge: 3GO*5mm² * 130cm
- GS /CE/EMC approved
- Quick change design allows tip to be changed by loosening thumbscrews no tools necessary
- Use for electronics repairs, stereo speaker connections, automotive electronic repairs, hobbies ect



E02A089
150W Company Design Power Inverter with USB

- Max continuous power: 150W, Peak power:300W.
- NO load current draw:≦0.2A, Waveform: Modied Sine wave.
- Input voltage:DC12V, AC receptacle: 100V/60Hz.
- Best useful eciency:more than 90%.
- With DC5V USB output port.
- Over-voltage,overload,short-circuit and over-temperature protection and lack Voltage shuto.
- With cigarette lighter plug cable. Cable length:65CM.
- Cover: Aluminum material.



E02B143
100W Power Inverter With 1pc USB

- Continuous power: 100W
- No load current draw: <0.2A
- Output voltage: AC100~120V
- 1pc USB output: DC 5V (max 2.1A)
- With 1pc AC 110V socket
- Output frequency: 60Hz
- Overheat protection
- voltage protection
- CETL certification
- Peak power: 200W
- Input voltage: DC 12V
- 1pc*15A built-in fuse
- Modified sine wave
- Overload protection
- Over voltage and low
- Short-circuit protection
- Plastic housing



Item No.	E02B161	E02B163	E02B165	E02B167
Continuous power	100W	200W	400W	750W
Peak power	200W	400W	800W	15000W
Input voltage	DC 12V			
Output voltage	AC100~120V			
USB output	1pc USB output: DC5V (max 2.1A)			
Socket	With 1pc socket	With 2pcs sockets		
Fuse	Internal fuse			
Waveform	. Modified sine wave			
Frequency	60Hz			
Protection	. Overload protection			
	. Overheat protection			
	. Over voltage and low voltage protection			
	. Short-circuit protection			
Cable length	/	Cigarette cable length: 15AWG *60CM	15AWG *60CM	8AWG *60CM
Housing	Plastic housing			
Certification	ETL certification			



Item No	E02B181	E02B183	E02B185	E02B187	E02B189
Continuous power	200W	400W	800W	1000W	1500W.
Peak power	400W	800W	1600W	2000W	3000W.
Input voltage	DC 11~15V	DC 12V	DC 12V	DC 11~15V	DC 11~15V.
Output voltage	AC 110V	AC 115V	AC 115V	AC 110V	AC 110V.
USB output	.1 USB output: DC 5V 2.4A				
Sockets	.With 2 sockets				
Waveform	.Modified sine wave				
Frequency	60Hz				
Protection	.High voltage protection				
	.Low voltage protection				
	.Overload and short-circuit protection				
	/	Overload indicator			
Cable length	14AWG *75CM	14AWG *75CM	12AWG *75CM	6AWG *75CM.	4AWG *75CM.
Cigarette lighter length	18AWG*75CM , Built-in cigarette lighter length:	18AWG*75CM			/
Spade-type fuse	/	/	(DC 12V) 8A x 1pc	(DC 12V) 40A x 4pcs	(DC 12V) 30A x 6pcs
Display	/	/	/	/	.Digital display.



E02B205 300W Power Inverter With 1pc USB

- Max continuous power: 300W
- Peak load power: 600W
- No load current draw: <0.35A
- Waveform: modified sine wave
- Input voltage: DC 11~15V
- With 2pcs AC sockets output voltage: 115V
- Output frequency: 60Hz
- 1pc USB output: DC 5V total 2.1A
- Cigarette lighter gauge: 1pc*18AWG, 75cm
- Clamp cable gauge: 1pc*14AWG, 75cm
- With additional 1pc 15A glass tube fuse
- High voltage cut off: DC 15~16.5V
- Low voltage alarm: DC 10.5~11V
- Low voltage cut off: DC 9~10.5V
- Overload and short-circuit protection
- Overload indication
- Built-in cooling fan
- Plastic housing
- CETL certification



Item No.	E02B220	E02B222
Continuous power	2000W	3000W
Peak power	3000W	6000W
Input voltage	DC 12V	
Output voltage	AC100~120V	
USB output	. 2 USB output: DC 5V (total 1A)	
Sockets	. With 2 sockets	
Fuse	. Internal fuse	
Waveform	. Modified sine wave	
Frequency	. Frequency : 60Hz	
Protection	. Overload protection	
	. Overheat protection	
	Over voltage and low voltage protection	
	. Short-circuit protection	
Cable length	. Cable length: 5AWG *48CM	
Housing	. Aluminum Shell	



Item No.	E02B225	E02B227	E02B229	E02B235	E02B245
Continuous power	130W	130W	400W	800W	1200W
Peak power	260W	260W	800W	1600W.	2400W
Input voltage	DC 11~15V	DC 11~15V	DC 12V	DC 12V.	DC 11~15V
Output voltage	AC 115V				
No load current draw	≤0.15A		/	/	≤0.7A
USB output	.2 USB output: DC 5V total 2.4A	.1 USB output: DC 5V 2.4A	.2 USB output: DC 5V Output total 2.4A.		.1 USB output: DC 5V 2.1A
Socket	.With 1 AC output socket	.With 1 socket	.With 2 sockets		
Waveform	.Modified sine wave				
Frequency	60Hz				
Protection	.High voltage cut off				
	.Low voltage cut off		.Low voltage alarm and cut off		
	.Overload and short-circuit protection				
	.Overload indicator				
Fuse	/	/	.Spade-type fuse (DC 12V) 40A x 1pc	.Spade-type fuse (DC 12V) 35A x 3pcs.	.Spade-type fuse (DC 12V) 40A x 3pcs
Cable length	/	/	14AWG *75CM	12AWG *75CM.	/
Cigarette lighter length	/	/	18AWG*75CM		/
Housing	.Plastic housing				



Item No.	E02B239	E02B249
Continuous power	1000W	1200W
Peak power	2000W	3000W
Input voltage	DC 11~15V	
No load current draw	<0.6A	<0.7A
USB output	.2pcs USB output: DC 5V total 2.4A	
Socket	.With 2pcs AC sockets output voltage: 115V	
Waveform	modified sine wave	
Frequency	60Hz	
Protection	.High voltage cut off: DC 15~16.5V	
	.Low voltage alarm: DC 10.5~11V	
	.Overload and short-circuit protection	
	.Overload indication	
	.Low voltage cut off: DC 9~10.5V	
Fan	.Built-in cooling fan	.Built-in cooling fan
Leadwire gauge	1pc*6AWG, 75cm	2pcs*6AWG, 75cm
Housing	.Plastic housing.	.Plastic housing.
Remote controller distance	1.5m	
Digital display	input/output voltage, output power	



E02B325
120W Direct Insertion Power Inverter

- Continuous power: 120W
- Peak load power: 2400W
- No load current draw: < 0.15A
- Waveform: modified sine wave
- Input voltage: DC 11~15V
- With 2pcs AC sockets output voltage: 115V
- Output frequency: 60Hz
- 2pcs USB output: DC 5V total 2.4A
- 1pc 15A glass tube fuse
- High voltage cut off: DC 15~16.5V
- Low voltage cut off: DC 9~10.5V
- Overload and short-circuit protection
- Overload indication
- Plastic housing
- CCTL certification .



E02B723
150W Barrel-type Power Inverter

- Max continuous power: 150W
- Peak load power: 300W
- No load current draw: < 0.15A
- Waveform: modified sine wave
- Input voltage: DC 11~15V
- With 1pc AC socket output voltage: 115V
- Output frequency: 60Hz
- 2pcs USB output: DC 5V total 2.4A
- With 1pc DC 12V cigarette lighter socket
- Built-in cigarette lighter gauge: 18AWG,75cm
- 1pc 15A glass tube fuse
- High voltage cut off: DC 15~16.5V
- Low voltage cut off: DC 9~10.5V
- Overload and short-circuit protection
- Overload indication
- Built-in cooling fan
- Plastic housing.



Item No.	E02B335	E02B337	E02B341
Max continuous power	400W	500W	750W
Peak load power	800W	1000W	1500W
No load current draw	<0.45A	<0.5A	<0.6A
Waveform	modified sine wave		
Input voltage	DC 11~15V		
Sockets	.With 2pcs AC sockets output voltage: 115V		
Frequency	.Output frequency: 60Hz		
USB output	.1pc USB output: DC 5V total 2.1A		
Cigarette lighter gauge	18AWG, 75cm		
Clamp cable gauge	12AWG, 75cm	8AWG, 75cm	
Fuse	.1pc 15A glass tube fuse		
Protection	.High voltage cut off : DC 15~16.5V		
	.Low voltage alarm: DC 10.5~11V		
	.Low voltage cut off: DC 9~10.5V		
	.Overload and short-circuit protection		
	.Overload indication		
Fan	.Built-in cooling fan		
Housing	.Plastic housing		
Certification	.cETL certification		



Item No.	E02B345	E02B347
Max continuous power	1000W	1200W
Peak load power	2000W	2400W
No load current draw	<0.6A	
Waveform	modified sine wave	
Input voltage	DC 11~15V	
Sockets	With 2pcs AC sockets output voltage: 115V	
Output frequency	60Hz	
USB output	.1pc USB output: DC 5V total 2.4A	
Leadwire gauge	1pc*6AWG, 75cm	
Remote controller distance	1.5m	
Protection	.High voltage cut off: DC 15~16.5V	
	.Low voltage alarm: DC 10.5~11V	
	.Low voltage cut off: DC 9~10.5V	
	.Overload and short-circuit protection	
	.Overload indication	
Housing	.Aluminum + plastic housing	
Fan	.Built-in cooling fan	
Certification.	.cETL certification.	



E02B735
150W Socket-type Power Inverter With 2pcs USB

- Max continuous power: 150W
- Peak load power: 300W
- No load current draw: < 0.15A
- Waveform: modified sine wave
- Input voltage: DC 11~15V
- With 1pc AC socket output voltage: 115V
- Output frequency: 60Hz
- 2pcs USB output: DC 5V total 2.1A
- With 1pc DC 12V cigarette lighter socket
- Built-in cigarette lighter gauge: 18AWG,75cm
- 1pc 15A glass tube fuse
- High voltage cut off: DC 15~16.5V
- Low voltage cut off: DC 9~10.5V
- Overload and short-circuit protection
- Overload indication
- Built-in cooling fan
- Plastic housing.



E02B755
150W Power Inverter

- Continuous power : 150W.
- Peak power : 300W.
- Input voltage range : DC 12V.
- Output voltage range : AC 115V (±10%) .
- 2 USB OUTPUT : DC 5V, 2100mA total.
- Output frequency : 60Hz (±3Hz) .
- Output waveform : Modified sine wave.
- Max optimum efficiency : 85%.
- No load current draw : ≤0.45A.
- Input over voltage shutdown : DC 15V-16V.
- Input under voltage shutdown : DC 10.2V-10.8V.
- Overload shutdown : 180W - 195W.
- Fuse : 20A * 1pc.
- Overload protection.
- Overheat protection.
- Over voltage protection.
- Low voltage protection.
- Short-circuit protection.
- FCC Certification.



E02B097
100W Power Inverter with USB

- Max continuous power : 100W, Peak power:300W.
- NO load current draw: ≤0.2A, Waveform:Modified Sine wave.
- Input voltage:DC12V, AC receptacle:110V/60Hz.
- Best useful efficiency:more than 90%.
- With DC5V USB output port.
- Over-voltage,overload,short-circuit and over-temperature protection and lack Voltage shuto.
- With cigarette lighter plug cable. Cable length:65CM.
- Cover: Aluminum material.



E02B001-009 100W-1000W Power Inverter

Item No:	E02B001	E02B002	E02B003	E02B004	E02B005	E02B006	E02B007	E02B008	E02B009
Max Continuous Power(W)	100	200	400	800	1000	1200	1500	2000	1000
Peak Load Power (W)	200	400	800	1600	2000	2400	3000	4000	2000
No Load Current Draw(A)	<0.08	<0.15	<0.30	<0.60	<0.75	<0.90	<1.05	<1.25	<0.75
USB Output	5V-500MA								
Waveform	Modified Sine wave								
Input DC Voltage Range	DC 12V								
Max Power Efficiency	>90%								
Max Outer Temperature	<65°C								
High Voltage Cut Off Protection	YES								
Low Voltage Alarm Protection	YES								
Overload and Short-Circuit Protection	YES								
Overload Indicator	YES								
Built-in Cooling Fan	YES								
Output Voltage Range	110V								



E02B041-048 75W-1500W Power Inverter

Item No:	E02B041	E02B042	E02B043	E02B044	E02B045	E02B046	E02B047	E02B048
Max Continuous Power(W)	75	100	200	400	600	750	1000	1500
Peak Load Power(W)	120	160	350	700	1000	1200	1600	2400
No Load Current Draw (A)	<0.06	<0.08	<0.15	<0.30	<0.45	<0.60	<0.75	<1.05
USB Output	NO	5V-500MA	NO	NO	NO	NO	5V-500MA	5V-500MA
Waveform	Modified Sine wave							
Input DC Voltage Range	DC 12V							
Max Power Efficiency	>90%							
Max Outer Temperature	<65°C							
High Voltage Cut Off Protection	YES							
Low Voltage Alarm Protection	YES							
Overload and Short-Circuit Protection	YES							
Overload Indicator	YES							
Built-in Cooling Fan	NO				YES			
Output Voltage Range	110V							



E02B021-029 200W-6000W Power Inverter

Item No:	E02B021	E02B022	E02B023	E02B024	E02B025	E02B026	E02B027	E02B028	E02B029
Max Continuous Power(W)	200	400	600	800	1000	1500	2000	3000	6000
Peak Load Power (W)	400	800	1200	1600	2000	3000	4000	6000	12000
No Load Current Draw(A)	<0.15	<0.30	<0.30	<0.60	<0.75	<1.05	<1.05	<1.05	<1.05
USB Output	5V-500MA								
Waveform	Modified Sine wave								
Input DC Voltage Range	DC 12V								
Max Power Efficiency	>90%								
Max Outer Temperature	<65°C								
High Voltage Cut Off Protection	YES								
Low Voltage Alarm Protection	YES								
Overload and Short-Circuit Protection	YES								
Overload Indicator	YES								
Built-in Cooling Fan	YES								
Output Voltage Range	110V								



E02B061-068 150W-1500W Power Inverter

Item No:	E02B061	E02B062	E02B063	E02B064	E02B065	E02B066	E02B067	E02B068
Max Continuous Power(W)	150	300	400	500	800	1000	1200	1500
Peak Load Power(W)	300	600	800	1000	1600	2000	2400	3000
No Load Current Draw(A)	<0.45	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30
USB Output	5V-500MA							
Waveform	Modified Sine wave							
Input DC Voltage Range	DC 12V							
Max Power	>90%							
Efficiency	>90%							
Max Outer Temperature	<65℃							
High Voltage Cut Off Protection	YES							
Low Voltage Alarm Protection	NO	YES						
Low Voltage Cut Off Protection	YES							
Overload and Short-Circuit Protection	YES							
Overload Indicator	YES							
Built-in Cooling Fan	YES							
Output Voltage Range	110V							



E02B081-084 70W-150W Power Inverter

Item No:	E02B081	E02B082	E02B083	E02B084
Max Continuous Power(W)	150	150	70	75
Peak Load Power(W)	300	300	140	200
No Load Current Draw(A)	<0.45	<0.45	<0.30	<0.2
USB Output	5V-500mA			
Waveform	Modified Sine wave			
Input DC Voltage Range	DC 12V			
Max Power Efficiency	>90%			
Max Outer Temperature	<65°C			
High Voltage Cut Off Protection	YES			
Low Voltage Alarm Protection	YES			
Overload and Short-Circuit Protection	YES			
Overload Indicator	YES			
Built-in Cooling Fan	YES		NO	YES
Output Voltage Range	110V			



E02B101-108 150W-1500W Power Inverter

Item No:	E02B101	E02B102	E02B103	E02B104	E02B105	E02B106	E02B107	E02B108
Max Continuous Power(W)	150	300	400	600	800	1000	1200	1500
Peak Load Power (W)	300	600	800	1200	1600	2000	2400	3000
USB Output	5V-3.1A							
Waveform	Modified Sine wave							
Input DC Voltage Range	DC 12V							
Output Voltage Range	100-120V							
Body Material	Aluminum							



E02B091-093 150W-175W Cylinder Power Inverter with USB

Item No:	E02B091	E02B092	E02B093
Max Continuous Power(W)	150	175	150
Peak Load Power(W)	300	350	300
No Load Current Draw(A)	<0.45	<0.45	<0.2
USB Output	5V-500mA		
Waveform	Modified Sine wave		
Input DC Voltage Range	DC 12V		
Max Power Efficiency	>90%		
Max Outer Temperature	<65°C		
High Voltage Cut Off Protection	YES		
Low Voltage Alarm Protection	YES		
Overload and Short-Circuit Protection	YES		
Overload Indicator	YES		
Built-in Cooling Fan	YES		
Output Voltage Range	110V		



E02B141-149 75W-1500W Power Inverter

Item No:	E02B141	E02B142	E02B143	E02B144	E02B145	E02B146	E02B147	E02B148	E02B149
Max Continuous Power(W)	75	155	300	400	600	800	1000	1200	1500
Peak Load Power(W)	150	310	600	800	1200	1600	2000	2400	3000
USB Output	5V-2.1A								
Waveform	Modified Sine wave								
Input DC Voltage Range	DC 12V								
Output Voltage Range	110V								
Body Material	Plastic								



Item No.	E02C033	E02C037	E02C039	E02C041	E02C043
Continuous power	300W	600W	1000W	1500W	2000W
Peak power	600W	1200W	2000W	3000W	4000W
No load current draw	≤0.4A	≤0.5A			
Input voltage	DC 12V				
Output voltage	AC 220~240V				
1pc USB output	DC 5V (max 0.5A)				
AC 220~240V socket	With 1pc	With 2pcs			
Fuses	. With 2pcs external 20A fuses	. With 4pcs built-in 20A fuses	. With 6pcs built-in 20A fuses	. With 6pcs built-in 30A fuses	. With 10pcs built-in 25A fuses
Waveform	. Modified sine wave				
Output frequency	50Hz				
Protection	. Overload protection				
	. Overheat protection				
	. Input over voltage and low voltage protection				
	. Output short-circuit protection				
Leadwire specification	/	6mm², 48cm	10mm², 48cm	16mm², 48cm	
Certification	. CE、RoHS、LVD-EMC、TUV certification				
Clamp cable specification	2.5mm², 60cm	/	/	/	/
Cigarette lighter cable specification	1.5mm², 60cm	/	/	/	/



E02C0125
600W Power Inverter With 2pcs 0.5A USB Outlets

- Continuous power: 600W
- Peak power: 1200W
- No load current draw: < 0.65A
- Input voltage: DC 11~15V
- Output voltage: AC 220~240V
- 2pcs USB output: DC 5V (2.4A & 1.1A)
- 2pcs AC 220~240V sockets
- With 3pcs built-in 25A fuses
- Modified sine wave
- Output frequency: 50Hz
- Overload protection
- Overheat protection
- Input over voltage and low voltage protection
- Output short-circuit protection
- CE、RoHS、LVD-EMC、Pahs certification
- Clamp cable specification: 8AWG, 75cm
- Cigarette lighter cable specification: 18AWG, 75cm



E02C021-029
200W-6000W Power Inverter

Item No:	E02C021	E02C022	E02C023	E02C024	E02C025	E02C026	E02C027	E02C028	E02C029
Max Continuous Power(W)	200	400	600	800	1000	1500	2000	3000	6000
Peak Load Power (W)	400	800	1200	1600	2000	3000	4000	6000	12000
No Load Current Draw(A)	<0.15	<0.30	<0.30	<0.60	<0.75	<1.05	<1.05	<1.05	<1.05
USB Output	5V-500mA								
Waveform	Modified Sine wave								
Input DC Voltage Range	DC 12V								
Max Power Efficiency	>90%								
Max Outer Temperature	<65℃								
High Voltage Cut Off Protection	YES								
Low Voltage Alarm Protection	YES								
Overload and Short-Circuit Protection	YES								
Overload Indicator	YES								
Built-in Cooling Fan	YES								
Output Voltage Range	230V								



E02C081-084
70W-175W Power Inverter

Item No:	E02C081	E02C082	E02C083	E02C084
Max Continuous Power(W)	150	150	70	75
Peak Load Power(W)	300	300	140	200
No Load Current Draw(A)	<0.45	<0.45	<0.30	<0.2
USB Output	5V-500mA			
Waveform	Modified Sine Wave			
Input DC Voltage Range	DC 12V			
Max Power Efficiency	>90%			
Max Outer Temperature	<65℃			
High Voltage Cut Off Protection	YES			
Low Voltage Cut Off Protection	YES			
Overload and Short-Circuit Protection	YES			
Overload Indicator	YES			
Built-in Cooling Fan	YES		NO	YES
Output Voltage Range	230V			



E02C091-093
150W-175W Cylinder Power Inverter with USB

Item No:	E02C091	E02C092	E02C093
Max Continuous Power(W)	150	175	150
Peak Load Power(W)	300	350	300
No Load Current Draw(A)	<0.45	<0.45	<0.2
USB Output	5V-500mA		
Waveform	Modified Sine wave		
Input DC Voltage Range	DC 12V		
Max Power Efficiency	>90%		
Max Outer Temperature	<65℃		
High Voltage Cut Off Protection	YES		
Low Voltage Alarm Protection	YES		
Overload and Short-Circuit Protection	YES		
Overload Indicator	YES		
Built-in Cooling Fan	YES		
Output Voltage Range	230V		



E02C097
100W Power Inverter with USB

- Max continuous power: 100W, Peak power:300W.
- NO load current draw:≦0.2A, Waveform:Modied Sine wave.
- Input voltage:DC12V, AC receptacle:230V/50Hz.
- Best useful efficiency:more than 90%.
- With DC5V USB output port.
- Over-voltage,overload,short-circuit and over-temperature protection and lack Voltage shuto.
- With cigarette lighter plug cable. Cable length:65CM.
- Cover: Aluminum material.



E02F021-027
200W-2000W Power Inverter

Item No:	E02F021	E02F022	E02F023	E02F024	E02F025	E02F026	E02F027
Max Continuous Power(W)	200	400	600	800	1000	1500	2000
Peak Load Power(W)	400	800	1200	1600	2000	3000	4000
No Load Current Draw(A)	<0.15	<0.30	<0.30	<0.60	<0.75	<1.05	<1.05
USB Output	5V-500MA						
Waveform	Modified Sine wave						
Input DC Voltage Range	DC 24V						
Max Power Efficiency	>90%						
Max Outer Temperature	<65℃						
High Voltage Cut Off Protection	YES						
Low Voltage Alarm Protection	YES						
Overload and Short-Circuit Protection	YES						
Overload Indicator	YES						
Built-in Cooling Fan	YES						
Output Voltage Range	110V						



E02G021-027
200W-2000W Power Inverter

Item No:	E02G021	E02G022	E02G023	E02G024	E02G025	E02G026	E02G027
Max Continuous Power (W)	200	400	600	800	1000	1500	2000
Peak Load Power(W)	400	800	1200	1600	2000	3000	4000
No Load Current Draw (A)	<0.15	<0.30	<0.30	<0.60	<0.75	<1.05	<1.05
USB Output	5V-500MA						
Waveform	Modified Sine wave						
Input DC Voltage Range	DC 24V						
Max Power Efficiency	>90%						
Max Outer Temperature	<65℃						
High Voltage Cut Off Protection	YES						
Low Voltage Alarm Protection	YES						
Overload and Short-Circuit Protection	YES						
Overload Indicator	YES						
Built-in Cooling Fan	YES						
Output Voltage Range	230V						



E02Q071
1600W/2500W Power Inverter

Item No:	E02Q071	E02Q072
Max Continuous Power(W)	1600	2500
Peak Load Power(W)	3200	5000
No Load Current Draw(A)	<0.45	
USB Output	5V-500MA	
Waveform	Modified Sine Wave	
Input DC Voltage Range	DC 12V	
Max Power Efficiency	85%	
Max Outer Temperature	<65℃	
High Voltage Cut Off Protection	YES	
Low Voltage Cut Off Protection	YES	
Overload and Short-Circuit Protection	YES	
Overload Indicator	YES	
Built-in Cooling Fan	YES	
Output Voltage Range	230V	



E03E135
650w 2 In 1 Rework Station Instruction 110v 60hz

- Hot air and hot iron 2in1 rework soldering station.
- Extremely low noise design.
- Dual LED digital displays to show precision temperature.
- SAMSUNG microcomputer control, quick warming-up.
- Adjust the airflow and temperature control rotation easily.
- Intelligence cool airflow features long service life of the machine and safe personal operation.
- Automatically stop rotation when the temperature is less than 80;æ.
- ESD design of soldering iron to protect sensitive components.
- High-quality resistance for durable use.
- Stainless steel holder for placing the hot air gun.
- Plastic stand for keeping the iron from flammable materials.
- Fits for soldering and desoldering SOIC, CHIP, QFP, PLCC, BGA or other temperature-sensitive components.
- Suitable for heating shrink, drying, lacquer removal, viscosity removal, ice-out, pre-heating and glue soldering.
- Voltage: 110V 50/60Hz AC.
- CE approved..Package Includes:
 - 1x Soldering Station • 1x Hot Iron w 900M-T-B Tip
 - 1x Stand • 1x Sponge • 5x Iron tips • 1x Manual.

E02R125
DC to DC 2 USB Vehicle Charger

- Input Voltage:DC 12V.
- USB Output:DC 5V(Max 500MAx2)
- When one USB is used,the plug should have 1000mA in output.
- When two USB are used, the plugs should have 500mA each in output.



E03B077
60w Soldering Station 110v 60hz

- Extremely low noise.
- ESD design of soldering iron to protect sensitive components.
- LED display to show precision real temperature.
- Ventilations on the sides for heat radiation.
- Japan Imported heater for quick warm-up and stabilized temperature.
- Agile and light handle suitable for comfortable long time use.
- Plastic Stand for keeping the iron from flammable materials.
- Dampened sponge to wipe the soldering tips at times.
- Free 5 Tips (900M-T-I, B, K, 3C,4D) for more convenience operation.
- Voltage: 110V/AC. • CE approved.
- Package Includes: • 1x Soldering Station.
- 1x Hot Iron w 900M-T-B Tip.
- 1x Stand. • 1x Sponge.
- 5x Iron tips. • 1x Manual.



E05A001
1500 Watt Dual Temp Heat Gun

- Voltage & Frequency: 120V ~60Hz
- Rate Power I/II: 750/1500 W
- Temperature I/II:300/500 °C
- Air Flow I/II:280/480 l/min
- UL plug,1.8m cable
- 1pc triangular scraper
- 1pc concentrated scoop
- 1pc handle 1pc concentrated nozzle
- 1pc spoon reflector 1pc fishtail nozzle
- CETL approved

**E05A002**
1500 Watt Dual Temp Heat Gun

- Voltage & Frequency: 120V ~60Hz
- Rate Power I/II: 750/1500 W
- Temperature I/II:300/500 °C
- Air Flow I/II:280/480 l/min
- UL plug,1.8m cable
- 1pc fishtail nozzle
- 1pc glass protector nozzle
- 1pc reflector nozzle
- 1pc cone nozzle
- ETL approved

**E05A003**
1500 Watt Dual Temp Heat Gun

- Voltage & Frequency: 120V ~60Hz
- Rate Power I/II: 750/1500 W
- Temperature I/II:300/500 °C
- Air Flow I/II:280/480 l/min
- UL plug,1.8m cable
- 1pc fishtail nozzle
- 1pc glass protector nozzle
- 1pc reflector nozzle
- 1pc cone nozzle
- ETL approved

**E05A025**
750/1500W Heat Gun

- Voltage&Frequency:120V~60Hz
- Rate Power I/II:750/1500 W
- Temperature I/II:300/500 °C
- Air Flow I/II:280/480 l/min
- UL plug,1.8m cable+4 pcs nozzles
- Packing in color box
- Approved by ETL

**E05A633**
1500w Heat Gun Kit 120v 60hz

- 120v~60HZ
- 750/1500W
- 300/500 °C
- 10/17 cfm
- Packing in BMC with 4 nozzles
- 6 foot cable,UL plug
- approved by ETL / CETL.

**E17I049**
2600Mah Power Bank

- Li-ion 18650 battery
- Input :5V 1A , output :5V 1A
- Without LED battery indicator
- Charging time:2-4hours
- Color: Black/Yellow/Blue/White/ Orange/Green/Red
- Short circuit protection , overcharge protection , over discharge protection
- Size: 92*26*26mm
- Net weight: 78.2g
- With CE , FCC approved
- Accessories: a charging cable

**E17I913**
10000mah Power Bank (2 USB)

- Capcity:10000mah
- LED:High--Middle-Low
- Input:5V/2A
- Output:5V/1A,5V/2A
- Charge time:about 6hrs
- 4 power indicator light
- Material:ABS+PC Fire-proof material+ Matt paint
- With 300mm USB cable

**E17I915**
10000mah Power Bank (USB Type-C)

- Capcity:10000mah
- LED:High--Middle-Low
- Input:5V/2A
- Output:5V/1A
- Output: USB Type-C,5V/3A
- Charge time:about 6hrs
- 4 power indicator light
- Material:ABS+PC Fire-proof material+ Matt paint
- With 300mm USB cable

**E17I917**
10000mah Power Bank (USB Quick 3.0)

- Capcity:10000mah
- LED:High--Middle-Low
- Input:5V/2A
- Output:5V/1A
- Output:USB Quick 3.0, 5-6.5V/3A, 6.5-9V/2A,9-12V/1.5A
- Charge time:about 6hrs
- 4 power indicator light
- Material:ABS+PC Fire-proof material+ Matt paint
- With 300mm USB cable

**E27B084**
84pc Crimping Terminal Kit

- 4 x Red Female Blade Terminals
- 5 x Blue Female Blade Terminals
- 5 x Red Male Blade Terminals
- 5 x Blue Male Blade Terminals
- 9 x Red Spade Terminals(2size)
- 10 x Blue Spade Terminals(2size)
- 10 x Red Ring Terminals(2sizes)
- 15 x Blue Ring Terminals(3sizes)
- 8 x Yellow Ring Terminals(2sizes)
- 4 x Red Cable Joiners
- 5 x Blue Cable Joiners
- 4 x Yellow Cable Joiners

**E27B200**
200pc Crimping Terminal Kit

- 10 x Red Cable Joiners
- 10 x Blue Cable Joiners
- 5 x Yellow Cable Joiners
- 10 x Red Spade Terminals
- 10 x Blue Spade Terminals
- 5 x Yellow Spade Terminals
- 10 x Red Female Blade Terminals
- 10 x Blue Female Blade Terminals
- 10 x Red Male Blade Terminals
- 10 x Blue Male Blade Terminals
- 60 x Red Ring Terminals(2sizes)
- 45 x Blue Ring Terminals(3sizes)
- 5 x Yellow Ring Terminals

**E27B300**
300pc Popular Terminal Kit

- 10 x Red Cable Joiners
- 10 x Blue Cable Joiners
- 10 x Yellow Cable Joiners
- 15 x Red Male Bullets
- 15 x Blue Male Bullets
- 15 x Red Female Bullets
- 15 x Blue Female Bullets
- 10 x Red Quick Splice Joiners
- 10 x Blue Quick Splice Joiners
- 20 x Red Ring Terminals(2sizes)
- 20 x Blue Ring Terminals(2sizes)
- 30 x Yellow Ring Terminals(3sizes)
- 15 x Red Female Spade
- 15 x Blue Female Spade
- 30 x Red Male Spade 30 x Blue Male Spade
- 15 x Red Female Fully Insulated Spade
- 15 x Blue Female Fully Insulated Spade



E27B105 105pc Wire Terminal Assortment

- 22-18ga butt connector 10pc
- 22-18ga male disconnnet 5pc
- 22-18ga female disconnet 5pc
- 22-18ga ring 1.25-3.5 5pc
- 22-18ga ring 1.25-5 5pc
- 22-18ga spade 1.25-5s 5pc
- 16-14ga butt connector 10pc
- 16-14ga male disconnet 5pc
- 16-14ga female disconnet 5pc
- 16-14ga ring 2-3.5 5pc
- 16-14ga ring 2-5s 5pc
- 16-14ga spade 2-5s 5pc
- 12-10ga butt connector 10pc
- 12-10ga male disconnet 5pc
- 12-10ga female disconnet 5pc
- 12-10ga ring 5.5-5 5pc
- 12-10ga ring 5.5-6 5pc
- 12-10ga spade 5.5-5 5pc
- Material: brass + PVC
- Chromed surface



E27C060 60-piece Butt ConnectorKit with Shrink Tube

- Electrical Shrink Tube Butt Connector Heat Shrink 12-10 - Quantiy 15
- Elec S/Term 16-14 Butt Connect.- Quantiy 30
- Electrical Shrink Tube Butt Connector Heat Shrink 22-18 - Qty 15.



E27B360 360pc Wire Terminal Assortment

- This case includes:
- 30pc-10-32 ring/16-14 GA., 30pc-butt connector/22-16 Ga.,
- 30pc-butt connector/16-14 Ga., 30pc-10 spade/16-14 Ga.,
- 25pc-bullet/16-14 Ga., 25pc-male/18-14 Ga.,
- 25pc-female/18-14 Ga., 20pc-10-32 ring/10-12 Ga.,
- 20pc-10 spade/10-12 Ga., 20pc-3/8" ring/16-14 Ga.,
- 20pc-1/4" ring/16-14 Ga., 15pc-3/8" ring/10-12 Ga.,
- 15pc-1/4" Ring/10-12 Ga., 15pc-butt connector/10-12 Ga.,
- 10pc-2-way line connector, 10pc-male/18-14 Ga.,
- 10pc-female/18-14 Ga., 10pc-female bullet/16/14 Ga.



E27C140 140pcs Heat Shrink Butt Connector Kit

- Heat Shrink Butt Connector: HDPE+Brass
- Shrink ratio 3:1
- 22-18 Gauge Red Heat Shrink Butt Connectors 50pcs
- 16-14 Gauge Blue Heat Shrink Butt Connectors 75pcs
- 12-10 Gauge Yellow Heat Shrink Butt Connectors 15pcs
- Waterproof for wiring splices
- Transparent sleeve provides precise inspection
- Easy control soldering process
- Minimum Shrink Temp. 60 °C
- Minimum Fully Recover Temp.110 °C



E27C100 100-piece Butt Connector Kit

- Electrical Solderless Terminals 22-18 Butt Connector - Qty 20
- Electrical Solderless Terminals 16-14 Butt Connector - Qty 60
- Electrical Solderless Terminals 12-10 Butt Connector - Qty 20



E27E107 107pc Wire Connector Nut w/ Spring Insert Assortment

- Material: high quality PVC
- Grey, Blue, Orange, Yellow, Ivory rated at 300 Volt
- Red rated at 600 Volt
- Grey-suitable wire AWG 22-16 20pcs
- Blue-suitable wire AWG 22-14 16pcs
- Orange-suitable wire AWG 22-14 10pcs
- Yellow-suitable wire AWG 22-14 25pcs
- Red-suitable wire AWG 18-10 14pcs
- Ivory-suitable wire AWG 22-16 22pcs
- UL approved.



E27X011 28pc Electrical Clip Assortment

- 38mm Alligator Clips 6pc
- 50mm Alligator Clips 6pc
- mini Alligator Clips 10pc
- 30Amp Charging Clips 2pc
- 25Amp Charging Clips 2pc
- 10Amp Charging Clips 2pc



E27X013 180PC.Terminal Assortment

- Heavy plastic sleeves provide insulation and keeps wires from flexing.
- Popular sizes fit a variety of applications when adding or replacing electrical accessories.
- (15) bullets (16-14 gauge), (20) 10-32 rings (16-14 gauge),
- (10) 3/8 ring (16-14 gauge), (10) 10-32 (12-10 gauge),
- (15) butt connectors (22-16 gauge), (5) 3/8 rings (12-10 gauge),
- (10) 1/4 rings, 16-14 gauge, (15) butt connectors (16-14 gauge),
- (15) female connectors (18-14 gauge), (15) male connectors (18-14 gauge), (5) femal bullets (16-14 gauge)



E27X120 60pc Crimping Plier Set

- QTY(PCS) 25/50
- G.W/N.W(KG) 18.5/17.5
- MEAS(CM) 59x28x31



E27X142 71pc Crimping Plier Set

- QTY(PCS) 12/72
- G.W/N.W(KG) 15.5/14.5
- MEAS(CM) 35x35x47



E27X062 31pc Crimping Plier Set

- QTY(PCS) 12/48
- G.W/N.W(KG) 13/12
- MEAS(CM) 52x26x18



E27X096 48pc Crimping Plier Set

- QTY(PCS) 24
- G.W/N.W(KG) 11/10
- MEAS(CM) 50x27.5x25



E27X130 65pc Crimping Plier Set

- Continuous power : 750W
- Peak power: 15000W
- Input voltage: DC 12V
- Output voltage: AC100~120V
- 1pc USB output: DC 5V (max 2.1A)
- With 2pcs sockets
- Internal fuse
- Modified sine wave
- Frequency: 60Hz
- Overload protection
- Overheat protection
- Over voltage and low voltageprotection
- Short-circuit protection
- Cable length: 8AWG *60CM
- Plastic housing
- ETL certification



E27X135 1000pc Terminal Assortment

- Ring Wire Size:22-16AWG, Stud Size:#10-50pc;
- Ring Wire Size:16-14AWG Stud Size:#10-50pc;
- Ring Wire Size:16-14AWG Stud Size:1/4"-50pc;
- Ring Wire Size:12-10AWG Stud Size:#10-25pc;
- Ring Wire Size:12-10AWG Stud Size:3/8"-25pc;
- Spade Wire Size:22-16AWG Stud Size:#10-50pc;
- Spade Wire Size:16-14AWG Stud Size:#10-50pc;
- Spade Wire Size:12-10AWG Stud Size:#10-25pc;
- Female Wire Size:16-14AWG Nema Tab: 0.250"*0.032"-25pc;
- Male Wire Size:16-14AWG Nema Tab: 0.250"*0.032"-25pc;
- Bullet Male Wire Size:16-14AWG Tab Width: 0.156"-25pc;
- Receptacle Female Wire Size: 16-14AWG Tab Width: 0.156"-25pc;
- Wire Nut Grey:22-16AWG-7pc; Wire Nut Blue:22-14AWG-7pc;
- Wire Nut Orange:22-14AWG-7pc; Wire Nut Yellow:22-14AWG-6pc;
- Wire Nut Red:18-10AWG-6pc;
- Female Wire Size:22-16AWG Nema Tab: 0.250"*0.032"-50pc;
- Male Wire Size:22-16AWG Nema Tab: 0.250"*0.032"-50pc;
- Female Wire Size:16-14AWG Nema Tab: 0.250"*0.032"-50pc;
- Male Wire Size:16-14AWG Nema Tab: 0.250"*0.032"-50pc;
- Female Wire Size:12-10AWG Nema Tab: 0.250"*0.032"-25pc;
- Male Wire Size:12-10AWG Nema Tab: 0.250"*0.032"-25pc;
- Nylon Closed End Wire Size:16-14AWG-50pc;
- Nylon Cable Clamp Dia:1/8"-10pc; Nylon Cable Clamp Dia:3/16"-10pc;
- Nylon Cable Clamp Dia:1/4"-5pc; Butt Splices Wire Size:22-16AWG-50pc;
- Butt Splices Wire Size:16-14AWG-50pc;
- Butt Splices Wire Size:12-10AWG-25pc;
- Quick Splices Wire Size:16-14AWG-15pc; Grommet Dia:1/8"-10pc;
- Grommet Dia:3/16"-10pc; Grommet Dia:1/4"-10pc;
- Grommet Dia:5/16"-10pc; Grommet Dia:3/8"-10pc;
- Nylon Cable Ties Size:L 7-1/2" W 0.19"-25pc;
- Terminal Pliers 9" Crimpling Tools-1pc



E27X142 71pc Crimping Plier Set

- QTY(PCS) 12/72
- G.W/N.W(KG) 15.5/14.5
- MEAS(CM) 35x35x47



E27X198 99pc Crimping Plier Set

- QTY(PCS) 24
- G.W/N.W(KG) 16/15
- MEAS(CM) 56x33.5x35



E27X206 103pc Crimping Plier Set

- QTY(PCS) 24
- G.W/N.W(KG) 16/15
- MEAS(CM) 56x33.5x35



E27X160 80pc Crimping Plier Set

- QTY(PCS) 4/24
- G.W/N.W(KG) 15.5/14.5
- MEAS(CM) 49.5x43.5x22



E27X199 99pc Crimping Plier Set

- QTY(PCS) 24
- G.W/N.W(KG) 16.5/15.5
- MEAS(CM) 56x33.5x35



E27X230 115pc Crimping Plier Set

- QTY(PCS) 4/24
- G.W/N.W(KG) 16.5/15.5
- MEAS(CM) 46x37x43



E27X164 82pc Crimping Plier Set

- QTY(PCS) 4/24
- G.W/N.W(KG) 12/11
- MEAS(CM) 49.5x43.5x22



E27X202 101pc Crimping Plier Set

- QTY(PCS) 12/48
- G.W/N.W(KG) 13.5/12.5
- MEAS(CM) 49x31.5x34.5



E27X400 200pc Crimping Plier Set

- QTY(PCS) 60
- G.W/N.W(KG) 22.5/21.5
- MEAS(CM) 67x27.5x43



E27X501 552pc Crimping Tool & Terminal Set

- Ring M4 90pcs (30pcs Red + 30pcs Blue + 30pcs Yellow)
- Spade 50pcs (25pcs Red + 25pcs)
- Bullet Male 60pcs (30pcs Red + 30pcs)
- Bullet Female 50pcs (25pcs Red + 25pcs Blue)
- Butt Connector 50pcs (25pcs Red + 25pcs Blue)
- Splice Female 90pcs (30pcs Red + 30pcs Blue+30pcs Yellow)
- Splice male 60pcs (30pcs Red + 30pcs Blue)
- Splice Female full 50pc (30pcs Red + 30pcs Blue)
- Tape 1pc
- Crimping tool 1pc
- Cable tie: 2.5x100mm 50pc
- UL,CSA Certification



E27X542 271pc Crimping Plier Set

- QTY(PCS) 6/36
- G.W/N.W(KG) 19.5/18.5
- MEAS(CM) 38x27x52.5



E27X570 285pc Crimping Plier Set

- QTY(PCS) 4
- G.W/N.W(KG) 7/6
- MEAS(CM) 42x27.5x17.5



E27X525 902pc Crimping Tool With Terminal Kit

- 30 x Red Cable Joiners
- 30 x Blue Cable Joiners
- 30 x Yellow Cable Joiners
- 50 x Red Male Bullets
- 50 x Blue Male Bullets
- 50 x Red Female Bullets
- 50 x Blue Female Bullets
- 20 x Red Quick Splice Joiners
- 20 x Blue Quick Splice Joiners
- 45 x Red Female Fully Insulated Spade
- 45 x Blue Female Fully Insulated Spade
- 45 x Red Female Insulated Spade
- 45 x Blue Female Insulated Spade
- 90 x Red Male Spade
- 90 x Blue Male Spade
- 60 x Red Ring Terminals(2sizes)
- 60 x Blue Ring Terminals(2sizes)
- 90 x Yellow Ring Terminals(3sizes)
- 1x Wire Stripper/Crimping/Cutter Tool
- 1x Heavy Duty Ratchet Crimping Tool



E27X546 273pc Crimping Plier Set

- QTY(PCS) 6/36
- G.W/N.W(KG) 20.5/19.5
- MEAS(CM) 38x27x52.5



E27X798 399pc Crimping Plier Set

- QTY(PCS) 4
- G.W/N.W(KG) 7/6
- MEAS(CM) 42x27.5x17.5



E27Z035 12V 40A Automatic Replay

- Rated voltage: 12V
- Max. switching current: 40A
- Power dissipation of coil: 1.8W
- Insulation resistance: 100MΩ
- Dielectric strength (coil and contact) : 500V AC
- Release time: 10ms
- Mechanical life: 10^6 minutes
- Electrical life: 10^5 minutes
- Ambient temperature: -40~85 ℃
- Contact material: Ag+Sno
- Shell material: ABS
- NSF certification



E27Z635 100pcs Alligator Clip Set

- Length: 7mm
- Material: carbon steel.
- Copper plating.
- Thickness: 0.3mm.
- 100PCS IN ONE BOX.



E27Z637 100pcs Alligator Clip Set

- Length: 7mm
- Material: carbon steel.
- Copper plating.
- Thickness: 0.3mm.
- 100PCS IN ONE BOX.



E29A025 25pc Mini Auto Fuse Set

- 4PC/EACH 5A,10A,15A,20A,25A,30A
- 1PC Fuse Clip
- 1PC Mini Steel Bowl



E29A123 10 Piece J-Case Fuses Kit

- These high amp fuses are currently on many new domestic and Japanese model vehicles. Same color code and amp ratings.
- Includes 10 pieces total of the most popular 5 sizes.



E29A175 25pc Auto Fuse Set

- 4PC/EACH 5A,10A,15A,20A,25A,30A
- 1PC Fuse Clip
- 1PC Mini Steel Bowl



E29A045 75 Pieces Mini Fuse Fuse Kit

- 75-piece mini fuse kit includes 2-30 amp.
- Kit contains 2A, 3A, 4A, 5A, 7.5A, 10A, 15A, 20A, 25A and 30A fuses.
- Packaged in multicompartment, refillable plastic case.
- Contains product assortment map for easy identification of components.



E29A133 12 Piece Low Profile Jcase Fuse Assortment

- Low Profile Jcase Fuse Assortment - 6 Different Amp Sizes
- 20amp:2pcs
- 25amp:2pcs
- 30amp:2pcs
- 40amp:2pcs
- 50amp:2pcs
- 60amp:2pcs



E29A185 32pc Auto Fuse Set

- 3PC/EACH Mini Fuse: 5A,10A,15A, 20A,25A,30A
- 3PC/EACH Standard Fuse: 5A,10A, 15A,20A,25A,30A
- 1PC Fuse Tester
- 1PC Fuse Clip



E29A075 120pc Mini Car Fuse Assortment

- Set contains the seven most commonly replaced fuses in today's cars, trucks, and SUV's.
- Color coded for easy identification
- Contents:
10 - 5 Amp Fuses, 10 - 7.5 Amp Fuses, 20 - 10 Amp Fuses, 20 - 15 Amp Fuses, 20 - 20 Amp Fuses, 20 - 25 Amp Fuses, 20 - 30 Amp Fuses.
- Storage organizer case included.



E29A155 20PC Eeurope Auto Fuse Set

- 4 x 25 A, blue
- 6 x 16 A, red
- 8 x 8 A, white
- 2 x 5 A, yellow
- Material: plastic, zinc



E29A245 63pc Auto Fuse Set

- 5PC/EACH Mini Fuse: 5A,10A,15A, 20A,25A,30A
- 5PC/EACH Standard Fuse: 5A,10A,15A,20A,25A,30A
- 1PC Fuse Tester
- 1PC Alligator Clip
- 1PC Tweezers



E29A273 80-Piece ATO Fuse Assortment Kit

- 80-piece ATO fuse assortment kit
- Includes ten each of eight popular sizes from 3 to 30 amp.
- Packaged in multicompartment, refillable plastic case.
- Contains product assortment map for easy identification of components.



E29A333 120pc European Auto Fuse Assortment

- This is a complete assortment of the most popular fuses you would find in most European automobiles.
- You will receive 20pc of each of the 6 different styles. 6 Amp White, 8 Amp Black 16 Amp Red, 20 Amp Yellow, 25 Amp Blue, 30 Amp Green.



E29A337 120pc Auto Fuse Assortment

- Set contains the seven most commonly replaced fuses in today's cars, trucks, and SUV's.
- Color coded for easy identification
- Contents:
20 - 5 Amp Fuses, 20 - 20 Amp Fuses, 20 - 10 Amp Fuses, 20 - 25 Amp Fuses, 20 - 15 Amp Fuses, 20 - 30 Amp Fuses.
- Storage organizer case included.



E29A287 95-piece AGC Glass Fuse Assortment

- Glass tube fuses used in older-model cars. Contains six popular sizes of
- AGC, AGW, SFE and GBC type fuses.
- 5amp:5pcs 10amp:10pcs 15amp: 20pcs
- 20amp:20pcs 25amp:20pcs 30amp:20pcs



E29A335 120pc Glass Auto Fuse Assortment

- A complete assortment of auto fuses in the six most commonly used ranges.
- Fast acting to prevent damage to wiring.
- Color-coded and marked for amp rating.
- Includes fuse: 20pc-5 Amp, 20pc-10 Amp, 20pc-15 Amp, 20pc-25 Amp, 20pc-30 Amp.



E29A345 121PCS Assortment of Automotive Fuses

- 20x5A 20x10A 20x15A 20x20A 20x25A 20x30A
- 1xFuse removal tool



E29A325 118-piece Master Plug-in Style Fuse Kit

- This 118-piece kit contains ATO plug-in fuses (3-30 amp) and mini plug-in fuses (2-60 amp).
- ATO Plug-in Fuse (Purple) 3 AMP,
- ATO Plug-in Fuse (Tan) 5 AMP,
- ATO Plug-in Fuse (Brown) 7.5 AMP,
- ATO Plug-in Fuse (Red) 10 AMP,
- ATO Plug-in Fuse (Blue) 15 AMP,
- ATO Plug-in Fuse (Yellow) 20 AMP,
- ATO Plug-in Fuse (Clear) 25 AMP,
- ATO Plug-in Fuse (Green) 30 AMP,
- Mini Plug-in Fuse (Gray) 2 AMP,
- Mini Plug-in Fuse (Purple) 3 AMP,
- Mini Plug-in Fuse (Pink) 4 AMP,
- Mini Plug-in Fuse (Tan) 5 AMP,
- Mini Plug-in Fuse (Brown) 7.5 AMP,
- Mini Plug-in Fuse (Red) 10 AMP,
- Mini Plug-in Fuse (Blue) 15 AMP,
- Mini Plug-in Fuse (Yellow) 20 AMP,
- Mini Plug-in Fuse (Clear) 25 AMP,
- Mini Plug-in Fuse (Green) 30 AMP,
- Maxi Plug-in Fuse (Yellow) 20 AMP,
- Maxi Plug-in Fuse (Green) 30 AMP,
- Maxi Plug-in Fuse (Orange) 40 AMP,
- Maxi Plug-in Fuse (Red) 50 AMP,
- Maxi Plug-in Fuse (Blue) 60 AMP.



E29A385 166PC Auto Fuse Assortment

- Mini (5, 7.5, 10, 15, 20, 25 & 30A)
- Standard (7.5, 10, 15, 20, 25 & 30A)
- Maxi (20, 30, 40, 50 & 60A)





E29A635 16 Pieces Maxi Fuse

- 16-piece maxi fuse kit includes 20-60 amp.
- Kit contains 20A, 30A, 40A, 50A, 60A fuses.
- Packaged in multicompartment, refillable plastic case.
- Contains product assortment map for easy identification of components.



E31A063-069 Heat Shrink Tube Roll

- Fast, safe, secure way to wrap wiring harnesses.
- Great variety of top pro quality heat shrink tubing.
- Will shrink up to half of original diameter.
- Material:PVC.

Item No.	E31A063	E31A065	E31A067	E31A069
Size	15mmX100M	20mmX50M	30mmX25M	40mmX25M



E31A125 75PC Heat Shrink Tube Assortment-SAE

- 25pc:3/16"x 5.5"(black)
- 22pc:1/4" x 5.5"(white)
- 10pc: 3/8"x 5.9"(red)
- 8pc:1/2" x5.5" (black)
- 5pc:3/4" x 5.9" (white)
- 5pc: 1" x 6.3" (red)
- Shrinks to half its diameter to provide the fastest and most secure way to wrap wire harnesses in a insulated and flame retardant covering. Great for bundling and color coding applications.
- Resistant to common fluids and solvents.



E31A001 38pcs 5" Heat Tube Shrinking Set

- PVC
- These tubes shrink to fit over wire or cable splices and can be used for wire harnessing, covering, marking and bundling.
- They have a 2:1 shrink ratio and come in different colors.
- 5" length
 - 15 pcs x 3/8"
 - 10 pc x 1/2"
 - 4 pcs x 1"
 - 2 pc x 1-1/4"
 - 10 pcs x 1/2"(WHITE)
 - 4 pcs x 1"(YELLOW)
 - 4 pcs x 1-5/8"(BLACK)



E31A123 75PC Heat Shrink Tube Assortment-Metric

- Shrinks to half its diameter to provide the fastest and most secure way to wrap wire harnesses in a insulated and flame retardant covering. Great for bundling and color coding applications.
- Resistant to common fluids and solvents.
- Size:25pc:5mm, 22pc:6mm , 10pc: 10mm 8pc:13mm, 5pc:19mm , 5pc: 25mm



E31A165 90pcs Heat Dhrink Tube Set (SAE)

- Shrinks to half its diameter to provide the fastest and most secure way to wrap wire harnesses in an insulated and flame retardant covering.
- Great for bundling and color coding applications .Resistant to common fluids and solvents
- Organizer case included
- 35 pc. 3/8" x 6" Black
- 28 pc. 3/8" x 6" White
- 10 pc. 5/8" x 6" Red
- 8 pc. 13/16" x 6" Black
- 5 pc. 1-1/4" x 6" White
- 4 pc. 1-5/8" x 6" Red



E31A003 40pc 5" Heat Shrink Tube Assortment,sae

- Material Quality: PVC
- They have a 2:1 shrink ratio and come in different colors
- 5" length
 - 15 pcs x 3/8" (GREEN)
 - 5 pcs x 3/4" (BLUE)
 - 4 pcs x 1-1/4" (RED)
 - 10 pcs x 1/2"(WHITE)
 - 4 pcs x 1"(YELLOW)
 - 4 pcs x 1-5/8"(BLACK)



E31A125 75PC Heat Shrink Tube Assortment-SAE

- 25pc:3/16"x 5.5"(black)
- 22pc:1/4" x 5.5"(white)
- 10pc: 3/8"x 5.9"(red)
- 8pc:1/2" x5.5" (black)
- 5pc:3/4" x 5.9" (white)
- 5pc: 1" x 6.3" (red)
- Shrinks to half its diameter to provide the fastest and most secure way to wrap wire harnesses in a insulated and flame retardant covering. Great for bundling and color coding applications.
- Resistant to common fluids and solvents.



E31A167 90pcs Heat Shrinkable Tubing Assortment

- 5mm x 150mm black 35pcs
- 6mm x 150mmwhite 28pcs
- 10mm x 150mm red 10pcs
- 13mm x 150mm black 8pcs
- 19mm x 150mm white 5pcs
- 25mm x 150mm red 4pcs
- Material: PVC



E31A205 106pc Double wall Heat Shrink Tube Assortment ---PVC UL Approved

- 10pc 5/16 in. X 2-61/64 in.(7.9x75mm) Black
- 8pc 3/8 in. X 2-61/64 in.(9.5x75mm) Black
- 6pc 1/2 in. X 2-61/64 in.(12.7x75mm) Black
- 6pc 1/2 in. X 1-25/32 in.(12.7x45mm) Red
- 8pc 3/8 in. X 1-25/32 in.(9.5x45mm) Red
- 10pc 5/16 in. X 1-25/32 in.(7.9x45mm) Red
- 6pc 1/4 in. X 1-25/32 in.(6.4x45mm) Black
- 6pc 1/4 in. X 1-25/32 in.(6.4x45mm) Red
- 8pc 3/16 in. X 1-25/32 in.(4.8x45mm) Black
- 8pc 3/16 in. X 1-25/32 in.(4.8x45mm) Red
- 15pc 1/8 in. X 1-25/32 in.(3.2x45mm) Black
- 15pc 1/8 in. X 1-25/32 in.(3.2x45mm) Red
- Polyolefin adhesive inside melts and encapsulates to ensure sealing
- Operating temperature:-45 C -125 C
- Shrink temperature:Starts at 70 C , shrink totally at 120 C
- Automotive,Marine,Industrial, Hardware,Agriculture
- Waterproof dual wall heat shrink tubes
- Dual wall,adhesive lined 3:1 ratio
- Maximum electrical rating:600volts
- UL approved PVC.



E31A535 171pcs Heat Shrink Assortment

- 5/64" x 1-3/16" (2.0 x 30mm) green - 25pcs
- 5/64" x 1-3/16" (2.0 x 30mm) white - 25pcs
- 5/64" x 1-3/16" (2.0 x 30mm) red - 25pcs
- 5/64" x 1-3/16" (2.0 x30mm) black - 25pcs
- 5/32" x 2-3/8" (4.0 x 60mm) blue - 10pcs
- 3/16" x 2-3/8" (4.5 x 60mm) black - 10pcs
- 13/64" x 2-3/8" (5.0 x 60mm) red - 8pcs
- 15/64" x 2-3/8" (6.0 x 60mm) white - 6pcs
- 23/64" x 3-9/16" (9.0 x 90mm) blue - 11pcs
- 5/16" x 3-9/16" (8.0 x 90mm) white - 11pcs
- 25/64" x 39-3/8" (10 x 100mm) black - 1pc
- 23/32" x 3-9/16" (18 x 90mm) yellow - 7pcs
- 15/32" x 3-9/16" (12 x 90mm) green - 7pcs
- Plastic case material: PP



E31A207 106pcs Heat Shrink Assortment Double Wall

- 5/16" x 2-61/64" (7.9 x 75mm) black - 10pcs
- 3/8" x 2-61/64" (9.5 x 75mm) black - 8pcs
- 1/2" x 2-61/64" (12.7 x 75mm) black - 6pcs
- 1/8" x 1-25/32" (3.2 x 45mm) red - 15pcs
- 1/8" x 1-25/32" (3.2 x 45mm) black - 15pcs
- 3/16" x 1-25/32" (4.8 x 45mm) red - 8pcs
- 3/16" x 1-25/32" (4.8 x 45mm) black - 8pcs
- 1/4" x 1-25/32" (6.4 x 45mm) red - 6pcs
- 1/4" x 1-25/32" (6.4 x 45mm) black - 6pcs
- 5/16" x 1-25/32" (7.9 x 45mm) red - 10pcs
- 3/8" x 1-25/32" (9.5 x 45mm) red - 8pcs
- 1/2" x 1-25/32" (12.7 x 45mm) red - 6pcs
- Plastic case material: PP



E31B133 125pcs Heat Shrink Tube & Heat Shrink Butt Connector Kit

- Dal Wall Heat Shrink Tube(red/blue/ yellow/black/white): PE UL approved
- 1/8"x4" 30pcs • 3/16"x4" 10pcs
- 1/4"x4" 10pcs
- Heat shrink butt connector : HDPE+Brass SGS approved
- AWG 22-18 (red) 30pcs
- AWG 16-14 (blue) 30pcs
- AWG12-10 (yellow)15pcs
- Shrink ratio 3:1
- Excellent conductivity property
- Excellent puncture resistance performance
- Excellent stretch and mechanical damage resistance
- High elasticity keeps steady performance
- Water proof and moisture resistance
- Operating temperature :-55 C ~ 125 C
- Minimum shrink temperature:80 C
- Minimum fully recovery temperature:130 C



E31A335 127pcs Shrinkable Tube Assortment

- 2.0x40mm 30pcs
- 2.5x40mm 25pcs
- 3.5x40mm 20pcs
- 5.0x40mm 20pcs
- 7.0x80mm 16pcs
- 10.0x80mm 8pcs
- 13.0x85mm 8pcs
- Material: PVC



E31B125 60pcs Heat Shrink Butt Connector & Heat Shrink Solder sleeve kit

- Heat Shrink Butt Connector: HDPE+Brass SGS approved
- Shrink ratio 3:1
- AWG 22-18 (red) 10pcs
- AWG 16-14 (blue) 10pcs
- AWG12-10 (yellow) 10pcs
- Heat Shrink Solder sleeve: ROHS approved
- AWG 22-18 (red) 10pcs
- AWG 16-14 (blue) 10pcs
- AWG12-10 (yellow) 10pcs
- Shrinkage ratio 2:1
- Waterproof for wiring splices
- Transparent sleeve provides precise inspection
- Easy control soldering process
- Minimum Shrink Temp. 60 C
- Minimum Fully Recover Temp.110 C
- Fully melt temperature of solder: 138 C



E31D288 88pc Double Wall Heat Shrink Tube Assortment --- PE UL Approved

- 3pc 1 in. X 5.9 in.(25.4x7150mm) Red
- 3pc 1 in. X 5.9 in.(25.4x7150mm) Black
- 4pc 3/4 in. X 5.9 in.(19.1x150mm) Black
- 4pc 3/4 in. X 5.9 in.(19.1x150mm) Red
- 6pc 1/2 in. X 5.9 in.(12.7x150mm) Black
- 6pc 1/2 in. X 5.9 in.(12.7x150mm) Red
- 6pc 1/4 in. X 5.9 in.(6.4x150mm) Black
- 6pc 1/4 in. X 5.9 in.(6.4x150mm) Red
- 10pc 3/16 in. X 5.9 in.(4.8x150mm) Black
- 10pc 3/16 in. X 5.9 in.(4.8x150mm) Red
- 15pc 1/8 in. X 5.9 in.(3.2x150mm) Black
- 15pc 1/8 in. X 5.9 in.(3.2x150mm) Red
- Shrink temperature:Starts at 70 C ,
shrink totally at 100 C
- Automotive,Marine,Industrial,
Hardware,Agriculture
- Waterproof dual wall heat shrink tubes
- Dual wall,adhesive lined 3:1 ratio
- UL approved PE material.



E35A133 Ratchet Terminal Crimping Plier

- Carbon St eel
- Blac k Finished
- Size:165mm



E35A147 8" Self Adjusting Wire Stripper

- Heavy duty automatic wire stripper
- Insulated handle
- Material of body:steel board
- Treat with surface:black laqure finished
- Strip working range:0.2-6.0mm2



E35A123 Crimping And Stripping

- 1.0,1.6,2.0,3.2mm Spring Loaded
Moulded Grips
- Chrome Plat ed
- Size:7"



E35A137 Wire Stripper

- Features:
- Material of body:steel board
- Treat with surface:black laqure finished
- Strip working range:0.2-6.0mm2



E35A153 8" Self Adjusting Wire Stripper

- Heavy duty automatic wire stripper
- Insulated handle
- Material of body:steel board
- Treat with surface:black laqure finished
- Strip working range:0.2-6.0mm2



E35A127 Wire Stripper

- Features:
- Material of body:ABS
- Treat with surface:black laqure
finished
- Strip working range:0.08-6mm2



E35A143 Wire Stripping & Crimping Pliers

- Hardened St eel
- Blac k Elec t rophoret ic Lacquered
- Lased Sc ale
- St rong Plast ic Handle
- Size:9"



E35A157 Wire Stripping & Crimping Pliers

- St eel Body Wit h Nylon Reinforc ed
Moving Handles
- Wire St ripper And Cable Cutter
- Size:165mm



E35A163 8" Self Adjusting Wire Stripper

- Heavy duty automatic wire stripper
- Insulated handle
- Material of body:steel board
- Treat with surface:black laqure finished
- Strip working range:0.2-6.0mm2



E35B123 Crimping And Stripping

- Hardened St eel
- Blac k Finished
- Wit h Size Print ing,
Crimping For 1.5-6 mm2
- Stripping
- Size:165mm



E35B127 Professional Wire Stripper Pliers

- Hardened St eel
- Blac k Finished, St amped Scale
- Wit h Loc k , Wit h 2 Component
Dipped Handle
- Wit h Cut t er
- Wire St ripping For AWG 22- 10,
0.6-2.6 mm
- Size:9"



E35B135 Ratchet Terminal Crimping Plier

- Carbon Steel
- Blac k Finished
- Size:9"



E35X085 131pcs Wire Stripper Set

- Terminal:BV2 2 PC BV1 2 PC RV1.25-3
15 PC 2-250 15PC 2-250 15 PC
SV1.25-3 15PC
- Auto fuse: 5A 10A 15A 20A 30A/2PCS
- Electrical tape:1pc
- Test pencil:1pc
- Wire clamp:1pc
- Electrician's screwdriver:
2pc 186MM 202MM GS/VDE
- Wire stripper:1pc
- Cable ties:50pc



E35X215 240pcs Terminal Crimping Tool

- Male blade blue 6.3mm 16-14x30pcs
- Female blade blue 6.3mm 16-14x30pcs
- Butt red 22-16x30pcs
- Butt blue 22-16x30pcs
- Ring blue 3mm 16-14x30pcs
- Ring blue 5mm 16-14x30pcs
- Male bullet blue 16-14x30pcs
- Female bullet blue 16-14x30pcs



F05A001 39W T5 Fluorescent Work Light

- Super bright, New type 39W T5 fluorescent bulb for excellent area
- Telescoping brackets allow for perfect positioning of light
- Soft foam covered ends on telescoping bracket allow use on hoods from 47" to 78" wide without damage paint
- 25' SJTOW 18/3 cord with UL
- Electronic ballast for durability easy replace 39W fluorescent bulb
- ETL approved



F05B035 36 LED Rechargeable Work Light

- LED: 36pcs LED
- Brightness: 36pcs LED 220lm
- Battery: 3.7V 2200mah 18650 lithium battery
- Switch: 18pcs LED/36pcs LED/OFF
- Charge time: 3
- Run time: 5 hrs
- With magnetic on the base
- With hook



F05C007 62 SMD Rechargeable Work Light

- LED: 62pcs SMD 3528 LED about 300LM
- Battery: 3.7V 1500Mah Li-ion Battery
- Adaptor: GS approved, 100-240V, 5V 500MA
- Charge time: approx 3:15H
- Run time: approx 2H
- PC+Alumimum Tube
- Over Charge and Over Discharge Protection
- 1pc LED indicator on adaptor : Red-charge, Green-full charged
- 1PC LED indicator on LED panel : Blue-low battery



F05B025 66 LED Rechargeable Work Light

- 66 LED work light
- LED: 14000-16000MCD
- Charging time: about 3 hours
- Run time: about 4 hours
- Battery: 7.4V 1400MA lithium battery
- With the magnet shelf
- Material: PVC
- Transparent tube Material: PC
- Hook material: PP
- Hook can rotate 360 degrees
- Include: light, charge
- Charger with UL certification
- Charger input: 110V-230V
- Charge output: 9V 500ma



F05C003 32 SMD Rechargeable Work Light

- LED: 32pcs SMD 3528 LED about 150LM
- Battery: 3.7V 1500Mah Li-ion Battery
- Adaptor: GS approved, 100-240V, 5V 500MA
- Charge time: approx 3:15H
- Run time: approx 3:30H
- PC+Alumimum Tube
- Over Charge and Over Discharge Protection
- 1pc LED indicator on adaptor : Red-charge, Green-full charged
- 1PC LED indicator on LED panel : Blue-low battery



F05B033 18 LED Rechargeable Work Light

- LED: 18 LED
- Brightness: 125lm
- Battery: 3.7V 2200mah 18650 lithium battery
- Switch: High/OFF
- Charge time: 4.5 hrs
- Run time: 3 hrs
- With magnetic on the base
- With hook



F05C005 60 SMD Rechargeable Work Light

- LED: 60pcs SMD 3528 LED about 720-840LM
- Battery: 3.7V 2800Mah Li-ion Battery
- Adaptor: GS approved, 100-240V, 3.6V 800MA
- Charge time: approx 3H
- Run time: approx 2H
- PC+Alumimum Tube
- Over Charge and Over Discharge Protection
- 1pc LED indicator on adaptor : Red-charge, Green-full charged
- 1PC LED indicator on LED panel : Blue-low battery



F05C009 92 SMD Rechargeable Work Light

- LED: 92pcs SMD 3528 LED about 450LM
- Battery: 3.7V 3000Mah Li-ion Battery
- Adaptor: GS approved, 100-240V, 5V 1000MA
- Charge time: approx 3:15H
- Run time: approx 2:45H
- PC+Alumimum Tube
- Over Charge and Over Discharge Protection
- 1pc LED indicator on adaptor : Red-charge, Green-full charged
- 1PC LED indicator on LED panel : Blue-low battery



F05C011 120 SMD Rechargeable Work Light

- 120 SMD LED, about 1100-1300LM
- 3.7V 8000mah li-on battery
- Telescoping brackets allow for perfect positioning of light
- Soft foam covered ends on telescoping bracket allow use on
- Hoods from 47" to 76" wide without damage paint
- UL and CUL approved 5V 2A adaptor
- Charge time: approx 4H, run time: approx 2:45H



F05C024 24 SMD Rechargeable Work Light

- LED: 24pcs SMD LED
- Brightness: 200lm
- Battery: 3.7V 2000mah Li-ion Battery
- Charger: GS 100-240V 50/60hz, 4.2V/1.1A
- Charging time: 2:15hrs
- Run time: 4hrs
- CRI (Color Rendering Index): 70
- Color temperature: 6000-6500k
- Material: ABS+TPR+Alumimum
- Over Charge and Over Discharge Protection
- 1pc LED indicator on adaptor : Red-charge, Green-full charged
- With blue light low voltage indicator
- With hook
- CE&ROHS



F05C015 62 SMD Rechargeable Work Light

- LED: 62pcs 2835 SMD LED
- Brightness: about 350LM
- Battery: 3.7V, 4000mah Li-ion battery
- Color Temperature: 6000-6500K
- Charger: UL/CUL approved, 100-240V, 4.2V 1.1A
- Charging time: approx 4H
- Run time: approx 4.5H
- Switch: On/Off
- Material: PC+aluminum+TPR
- Red, green charging indicator, blue light low voltage indicator, charge over discharge protection, with automatic shut off
- With hook
- With magnet



F05C059 6 SMD+1 LED Rechargeable Work Light

- 6*0.5W LED: SMD, 230-250LM
- 1*1W LED head spot
- Battery: 3.7V 3600mah-Li-ion 18650
- Charge: 3.5 hours
- Active: 4 hours
- Material: Rubber
- 360° Fold away swivel hook
- Indicator of battery state
- IP62
- Magnetic included & Desktop charger
- Charge input/output: 110V AC/5V DC 1.5A
- Accessories: Car charger
- Adaptor: UL approved



F05C021 8 SMD+1 LED Rechargeable Work Light

- Material: ABS
- The head has 1W large power LED
- Handle 90° around folding
- The light bottom 360° rotation
- The back of the hook
- At the bottom of the handle with magnet
- Specification:
- Charge time: about 5 hours
- Work time: 3-4 hours
- Battery: lithium 3.7V 1800Am



F05C061 6 SMD+1 LED Rechargeable Work Light

- 6*0.5W LED: SMD, 230-250LM
- 1*1W LED head spot
- Battery: 3.7V 3600mah-Li-ion 18650
- Charge: 3.5 hours
- Active: 4 hours
- Material: Rubber
- 360° Fold away swivel hook
- Indicator of battery state
- 150° Fold away frame
- Heat emission hole: Plastic
- IP62
- Magnetic included & Desktop charger
- Charge input/output: 110V AC/5V DC 1.5A
- Accessories: Car charger
- Adaptor: UL approved



F05C065 3 SMD+1 LED Rechargeable Work Light

- 3*1W LED: SMD, 230-250LM
- 1*1W LED head spot
- Battery: 3.7V 3600mah-Li-ion 18650
- Charge:3.5 hours
- Active:4 hours
- Material:Rubber
- 360° Fold away swivel hook
- Indicator of battery state
- IP62
- Magnetic included & Desktop charger
- Charge input/output: 110V AC/5V DC 1.5A
- Accessories:Car charger
- Adaptor: UL approved



F05C079 6 + 1 SMD Rechargeable Work Light

- LED:6+1 SMD
- Brightness: 6 SMD 110lm,SMD 60lm
- Battery: 3.7V 750mah Li-ion Battery
- Charge Time:2 hrs
- Run Time: 6 SMD 2hrs,1 SMD 3.5hrs
- Switch: 6 SMD High- 6 SMD Low-1 SMD-Off
- Power indicator backside
- With clip and magnet
- The base swivels 180 degrees
- Product size: 152x30x21mm
- Weight:70g
- Usb cable



F05C067 3 SMD+1 LED Rechargeable Work Light

- 3*1W LED: SMD, 230-250LM
- 1*1W LED head spot
- Battery: 3.7V 3600mah-Li-ion 18650
- Charge:3.5 hours
- Active:4 hours
- Material:PC/Rubber
- 360° Fold away swivel hook
- Indicator of battery state
- IP62
- Magnetic included & Desktop charger
- Charge input/output: 110V AC/5V DC 1.5A
- Accessories:Car charger
- Adaptor: UL approved



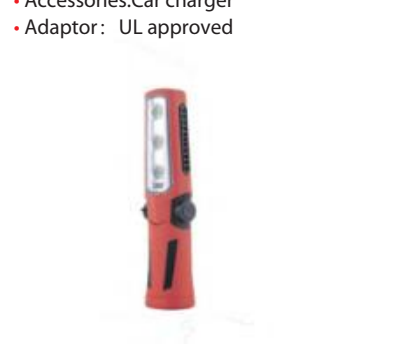
F05C120 120 SMD Rechargeable Underhood Work Light

- 7.4V2000mAH Li-ION battery
- 120 Pcs high power SMD5050 LEDs
- Two setting swith, one for 40 LEDs light, two for the whole 120 LEDs light.
- Foldable body in the middle.
- Extendable body at the two handles, from 138cm to 186cm
- With one 110-240v AC adaptor & 12V car plug charger
- Strong ABS & Aluminium body.
- Charge time: 6-8H
- Discharg time: 120Pcs LED: 1.5-2H
40Pcs LED: 3.5-4H



F05C069 3 SMD+1 LED Rechargeable Work Light

- 3*1W LED: SMD, 230-250LM
- 1*1W LED head spot
- Battery: 3.7V 3600mah-Li-ion 18650
- Charge:3.5 hours
- Active:4 hours
- Material:Rubber
- 360° Fold away swivel hook
- Indicator of battery state
- 150° Fold away frame
- Heat emission hole:Plastic
- IP62
- Magnetic included & Desktop charger
- Charge input/output: 110V AC/5V DC 1.5A
- Accessories:Car charger
- Adaptor: UL approved



F05C123 120 SMD Rechargeable Underhood Work Light

- LED:120pcs 5050 SMD LED about 1000lm
- Battery:7.4V 2000Mah Li-ion Battery
- GS/UL approved, 100-240V, 9V/1A
- Charge time:approx 4-5hrs
- Runtime:100% 2hrs,50% 4hrs
- Aluminium+ABS
- Function:100%-50%-OFF
- Opened to 180degree,
Folded into 0degree



F05C135 9 + 1 SMD Rechargeable Work Light

- LED:9 + 1 SMD (Seoul LED)
- Brightness: 9 SMD 230lm,1 SMD 40lm
- Battery: 3.7V 1*18650 2200mah Li-ion Battery
- Charge Time:4 hrs
- Run Time: 9 SMD 3hrs,SMD 15hrs
- Switch: 9SMD High- 9SMD Low-1 SMD-Off
- Power indicator backside
- Magnet and Hook In the bottom
- Product size: 50x40x290mm
- Weight:236g



F05C202 202 SMD Rechargeable Underhood Work Light

- LED:202pcs 2835 SMD LED
- Brightnees:about 1100LM
- Battery:3.7V 8000MAH Li-ion battery
- Color Temperature:6000-6500K
- Charger:UL/CUL approved,100-240V, 4.2V 2A
- Charging time:approx 4H
- Run time:approx 3H
- Switch:On/Off
- Material:PC+aluminum+TPR
- Soft foam covered ends on telescoping bracket allow use on. Hoods from 47" to 76" wide without damage paint
- Stents can be removed
- Red, green charging indicator, blue light low voltage indicator, charge over discharge protection, with automatic shut off



F05C155 15 SMD + 0.5W SMD Rechargeable Work Light

- LED: 15 SMD + 0.5W SMD Seoul LED (STW8A12D)
- Brightness:15 SMD about 500lm, 0.5W SMD about 50lm
- Battery:3.7V 4000mah Li-ion battery
- Color temperature:6500-7000K
- CRI:80
- Charger: cUL/UL 100-240V 50/60Hz Output:5V/1A
- Charge time: approx 4 hours@5V1A
- Run time: High 4 hrs/Low 8 hrs@15 SMD
- Switch:0.5W SMD-15 SMD Low-15 SMD High-Off
- Over Charge and Over Discharge Protection
- 2pcs LED charging indicator: Red-charge,Green-full charged
- 3pcs LED capacity indicator: Green 2.5 hrs,Yellow 1.5hrs,Blue 0.5hrs
- Tube Material:Aluminum+PC
- Handle Material:ABS+TPR
- With magnet on the base
- With USB cable 5V/1A



F05C579 6 SMD Rechargeable Water Resistance Work Light

- LED: 6 SMD LED
- Brightness:220lm
- Battery:3.7V 2000mah Li-ion battery
- Charging time:3.5hrs
- Run time: 2.5hrs
- Charger: 110-240V 50/60Hz, Output 5V/700mA
- Switch:On-Off
- Material:ABS+PC
- With hook can be 360° rote
- With magnetic on the back
- Size:220*58*32mm
- IP65



F05C200 200 SMD Rechargeable Underhood Work Light

- LED: 200 SMD LED, about 1100-1300LM
- Battery: 3.7V 8000Mah Li-ion Battery
- Telescoping brackets allow for perfect positioning of light
- Soft foam covered ends on telescoping bracket allow use on
- Hoods from 47" to 76" wide without damage paint
- UL and CUL approved 5V 2A adaptor
- Charge time: approx 4H, Run time: approx 2.5H
- Red, green charging indicator, blue light low voltage indicator, charge over discharge protection, with automatic shut off



F05C275 Cordless LED Underhood Worklight

- LED:40pcs +10pcs 5630 SMD led bulb
- Brightness: 1200LM
- Battery: Use 4x18650+1x17335 li-ion built-in battery
- Charger:12V, 2.5A
- Charging time:5hour
- Run time:3h (high mode) ,8h(low mode); Portable worklight:2.5h(high),8h(low)
- Material:PC+APS+Aluminum alloy
- The 10pc SMD light can take down used as portable work light
- Power display function: Intelligently detect the charging status and the remaining power



F05D002 3W COB+1 LED Rechargeable Work Light

- Material: ABS
- Revolutionary 2-3W Mega Bright COB
- 1W Super Bright Bulb On The Head
- 3.7V 2200MA Lithium Ion Battery
- 2W Lighting Time: 3-4 Hour
- 3W Lighting Time: 2-3 Hour
- 360 Degree Swivel Light Body Part With Hooks & Magnetic Base , Handle Can Bend 180 Degrees
- One magnet at the back
- Includes 110V Wall Charger & 12V Car Charger
- With CE ROHS certificate



F05D005 3W COB Rechargeable Work Light

- 3W COB LED 250LM
- 3.7V 1500MAH Li-ion battery
- Adaptor: 100-240V, 5V 500MA
- Charger time: 3:15H
- Running time: approx 2H
- PC+Alumimum Tube
- Over Charge and Over Discharge Protection
- 1pc LED indicator on adaptor : Red-charge,Green-full charged
- 1pc LED indicator on LED panel : Blue-low battery



F05D007 3W COB Rechargeable Work Light

- LED:3W COB LED about 250lumens
- Battery:3.7V 2200Mah Li-ion battery
- 110V-240V AC/DC or 12-24V DC car plug charger
- Charging time: 4 hours
- Run time: 3 hours
- ABS plastic body, PC len, Rubberized exterior
- Adjustable body and Head
- Complete with swivel hook
- Strong magnet in the base



F05D009 3W COB+1 LED Rechargeable Work Light

- LED:3W COB LED+Top 3W LED, 3W COB 250LM,3W LED 100LM
- Battery:3.7V 2200Mah Li-ion battery
- USB 100-240V AC/DC 5V 0.5A + 1.5M USB cable
- Charging time:5.5hours
- Run time: 3W COB 3.5 hours;3W LED 8 hours
- Swith:3W COB/Top 3W LED/OFF
- ABS plastic + Rubber housing, PC lens,Nylon hook
- Two magnets in the back. Super strong magnetic base
- Flexiable 180 degree folding design
- IP54



F05D011 3W COB Rechargeable Work Light

- 3W COB LED Light 250Lumen
- Magnetic Clip with hook
- Battery: 3.7V/2200 mAh Li-ion
- Charging time: 4-5h
- Operating time: 2.5-3h
- Charging indicator LED light
- Magnetic base charging station
- Charger: EU USB 100-240V AC / DC 5V 0.5A + 1.2M USB cable
- Charger output voltage/ current: 5V DC/0.5A
- Temperature: -10° to +40°
- Measurements: 55 x 190 x 38 mm
- Weight: 210g
- IP Rating : IP54
- Certificate:CE,RoHS



F05D013 5W COB + 0.5W SMD Rechargeable Work Light

- LED: 5W COB (body) + 0.5W SMD (top)
- Brightness:5W COB about 500lm, 0.5W SMD about 50lm
- Battery:3.7V 4000mah Li-ion battery
- Charge time: approx 2.5 hours@5V1.5A
- Run time: High 4 hrs/Low 8 hrs@COB
- Switch:COB High-COB Low-SMD-Off
- Over Charge and Over Discharge Protection
- 2pcs LED charging indicator: Red-charge,Green-full charged
- 3pcs LED capacity indicator: Green 2.5 hrs,Yellow 1.5hrs,Blue 0.5hrs
- Tube Material:Aluminum+PC
- Handle Material:ABS+TPR
- With magnet on the base



F05D015 5W COB + 0.5W SMD Rechargeable Color Match Work Light

- LED: 5W COB + 0.5W 2835 SMD
- Brightness:5W COB about 500lm, 0.5W SMD about 50lm
- Battery:3.7V 4000mah Li-ion battery
- CRI:93-96
- Color Temperature:5000K
- Charge time: approx 2.5 hours@5V1.5A
- Run time: High 4 hrs/Low 8 hrs@COB
- Charger: SAA 100-240V 50/60hz, 5V/1.5A
- Switch:COB High-COB Low-SMD-Off
- Over Charge and Over Discharge Protection
- 2pcs LED charging indicator: Red-charge,Green-full charged
- 3pcs LED capacity indicator: Green 2.5 hrs,Yellow 1.5hrs,Blue 0.5hrs
- Tube Material:Aluminum+PC
- Handle Material:ABS+TPR
- With magnet on the base
- Replicates natural sunlight for color matching



F05D035 2W COB+5 LED Rechargeable Work Light

- LED:2W COB LED + 5*0.06W LED
- Brightness:2W COB 200 Lumens; 5 LED 30 Lumens
- Battery: 3.7V 2000mAh 18650 Li-ion battery
- Charging time:3 hours
- Run time:3 hours
- Charger:100-240V/AC, 5V DC/1A
- Materials:ABS with Rubber Plated
- With magnet in the bottom
- With hook
- CE and ROHS certificate



F05D019 5W COB+1W LED Work Light

- LED:5W COB + 1W LED
- Brightness:5W COB Hiht/450lm, Low/225lm,1W LED/40lm
- Battery:3.7V, 2600mAh Li-ion
- Charge time: about 3 hrs@5V1A
- Running time: High 3 hrs/ Low 5.5 hrs@COB
- Switch:1W-COB High-COB Low-Off
- Tube Material:Aluminum+PC
- Handle Material:ABS + Rubber
- With magnet on the base
- 120 degree rotating Slim housing
- With USB cable



F05D037 3W COB+7 LED Rechargeable Work Light

- LED:3W COB LED + 7 LED
- Brightness:3W COB 250 Lumens; 7 LED 30 Lumens
- Battery:3.7V/2200 mAh 18650 Li-ion battery
- Charging time:5.5 hours
- Run time:3W COB 3.5 hours; 7 LED 20hours
- Charger:EU USB 100-240V AC / DC 5V 0.5A + 1.2M USB cable
- Material:High impact Rubber housing, PC Len, Nylon Hooks
- Two magnets in the back. Super strong magnetic base
- Complete with 2pcs 360 degree swivel fold-out hook
- Flexiable 180 degree folding design
- CE and ROHS certificate



F05D024 2W COB Rechargeable Work Light

- LED:2W COB LED
- Brightness:200lm
- Battery:3.7V 2000mah Li-ion Battery
- Charger: GS 100-240V 50/60hz, 4.2V/1.1A
- Charging time:2:15hrs
- Run time:4hrs
- CRI(Color Rendering Index): 70
- Color temperature:6000-6500k
- Material:ABS+TPR+Alumimum
- Over Charge and Over Discharge Protection
- 1pc LED indicator on adaptor : Red-charge,Green-full charged
- With hook
- CE&ROHS



F05D045 3W COB+ UV LED Rechargeable Work Light

- LED:3W COB +UV SMD
- Brightness: 3W COB 230lm
- Battery: 3.7V 1*18650 2200mah Li-ion Battery
- Charge Time:4 hrs
- Run Time: COB 3hrs
- Switch: COB High- COB Low-UV LED-Off
- Power indicator backside
- Magnet and Hook In the bottom
- Product size: 55x40x296mm
- Weight:236g



F05D055

3W COB+1 LED Rechargeable Work Light

- 1*3W LED: COB, 200LM
- 1*1W LED head spot
- Battery: 3.7V 2000mah-Li-ion 18650
- Charge:3 hours
- Active:3 hours
- Material:Rubber
- 360° Fold away swivel hook
- 150° Fold away frame
- Heat emission hole:Plastic
- IP62
- Magnetic included
- Charge input/output: 110V AC/5V DC 1A
- Adaptor: UL approved



F05D057

3W COB+1 LED Rechargeable Work Light

- 1*3W LED: COB, 230-250LM
- 1*1W LED head spot
- Battery: 3.7V 3600mah-Li-ion 18650
- Charge:3.5 hours
- Active:4 hours
- Material:Rubber
- 360° Fold away swivel hook
- Indicator of battery state
- IP62
- Magnetic included & Desktop charger
- Charge input/output: 110V AC/5V DC 1.5A
- Accessories:Car charger
- Adaptor: UL approved



F05D061

3W COB+1 LED Rechargeable Work Light

- 1*3W LED: COB, 230-250LM
- 1*1W LED head spot
- Battery: 3.7V 3600mah-Li-ion 18650
- Charge:3.5 hours
- Active:4 hours
- Material:Rubber
- 360° Fold away swivel hook
- Indicator of battery state
- 150° Fold away frame
- Heat emission hole:Plastic
- IP62
- Magnetic included & Desktop charger
- Charge input/output: 110V AC/5V DC 1.5A
- Accessories:Car charger
- Adaptor: UL approved



F05D063

5W COB+1 LED Rechargeable Work Light

- 1*5W LED: COB, 400-420LM
- 1*1W LED head spot
- Battery: 3.7V 4400mah-Li-ion 18650
- Charge:3 hours
- Active:3-3.5 hours
- Material:Rubber
- 360° Fold away swivel hook
- Indicator of battery state
- 150° Fold away frame
- Heat emission hole:Aluminum
- IP62
- Magnetic included & Desktop charger
- Charge input/output: 110V AC/9V DC 1.5A
- Accessories:Car charger
- Adaptor: UL approved



F05D065

8W COB+1 LED Rechargeable Work Light

- 1*8W LED: COB, 670LM
- 1*1W LED head spot
- Battery: 3.7V 4400mah-Li-ion 18650
- Charge:3 hours
- Active:2.5 hours
- Material:Rubber
- 360° Fold away swivel hook
- Indicator of battery state
- 150° Fold away frame
- Heat emission hole:Aluminum
- IP62
- Magnetic included & Desktop charger
- Charge input/output: 110V AC/9V DC 1.5A
- Accessories:Car charger
- Adaptor: UL approved



F05D073

3W COB Rechargeable Work Light

- LED:3W COB LED
- Brightness:about 300LM
- Battery:3.7V, 2000mah Li-ion battery
- CRI:70-80
- Color Temperature:6000-6500K
- Charger:UL/CUL approved,100-240V, 4.2V 1.1A .. Charging time:approx 2H
- Run time:approx 2.5H
- Switch:On/Off
- Material:PC+aluminum+TPR
- Red, green charging indicator, blue light low voltage indicator, charge over discharge protection, with automatic shut off .. With hook
- With magnet



F05D075

3W COB Rechargeable Color Match Light

- LED:3W COB LED
- Brightness:about 270LM
- Battery:3.7V, 2000mah Li-ion battery
- CRI:93-96
- Color Temperature:5000K
- Charger:UL/CUL approved,100-240V, 4.2V 1.1A .. Charging time:approx 2H
- Run time:approx 2.5H
- Switch:On/Off
- Material:PC+aluminum+TPR
- Red, green charging indicator, blue light low voltage indicator, charge over discharge protection, with automatic shut off .. With hook
- With magnet
- Color match



F05D103

1.5W COB Work Light

- LED: 1.5W COB LED
- Brightness:about 150lm
- Battery: 3*AAA dry battery
- Switch:On/Off
- Material: ABS+rubber coating
- With clip and magnet



F05D083

5W COB Rechargeable Work Light

- LED:5W COB LED
- Brightness:about 500LM
- Battery:3.7V, 4000mah Li-ion battery
- CRI:70-80
- Color Temperature:6000-6500K
- Charger:UL/CUL approved,100-240V, 4.2V 1.1A .. Charging time:approx 4H
- Run time:approx 4H
- Switch:On/Off
- Material:PC+aluminum+TPR
- Red, green charging indicator, blue light low voltage indicator, charge over discharge protection, with automatic shut off .. With hook
- With magnet
- Color match



F05D105

1.5W COB Rechargeable Work Light

- LED: 1.5W COB LED about 150LM
- Battery: 3.7V 1000Mah Li-ion Battery
- Adaptor: PSE approved, 100-240V, 5V 500MA
- Charge time: approx 3 hours
- Run time: 100% light 3 hrs/50% light 6 hrs
- Switch:100%-50%-OFF
- Over Charge and Over Discharge Protection
- 2pcs LED indicator on light : Red-charge,Green-full charged
- With magnetic
- With clip
- With 1pc USB cable



F05D085

5W COB Rechargeable Color Match Light

- LED:5W COB LED
- Brightness:about 420LM
- Battery:3.7V, 4000mah Li-ion battery
- CRI:93-96
- Color Temperature:5000K
- Charger:UL/CUL approved,100-240V, 4.2V 1.1A .. Charging time:approx 4H
- Run time:approx 4H
- Switch:On/Off
- Material:PC+aluminum+TPR
- Red, green charging indicator, blue light low voltage indicator, charge over discharge protection, with automatic shut off .. With hook
- With magnet
- Color match



F05D119

2W COB + 1 SMD Rechargeable Work Light

- LED:2W COB+1 SMD
- Brightness: COB 110lm,SMD 60lm
- Battery: 3.7V 750mah Li-ion Battery
- Charge Time:2 hrs
- Run Time: COB 2hrs,SMD 3.5hrs
- Switch: COB High- COB Low-SMD-Off
- Power indicator backside
- With clip and magnet
- The base swivels 180 degrees
- Product size: 152x30x21mm
- Weight:70g



F05D127 2W COB + 1 SMD Rechargeable Work Light

- LED:2W COB+1 SMD
- Brightness: COB 110lm,SMD 45lm
- Battery: 3.7V 1100mah Li-ion Battery
- Charge Time:2 hrs
- Run Time: COB 2.5hrs,SMD 4.5hrs
- Switch: COB High- COB Low-SMD-SMD Flash-Off
- Power indicator backside
- With clip and hook
- Magnetic base swivels 180°
- The base swivels 180°
- Product size: 48*30*116mm
- Weight:108g



F05D455 3W COB Rechargeable Color Match Light

- LED:3W COB LED
- Brightness: 300lm
- Battery: 3.7V 4000mah Li-ion Battery
- Charger: UL 100-240V 50/60hz, 4.2V/1.1A
- Charging time: 4hrs
- Run time: 5.5hrs
- CRI(Color Rendering Index): 93-96
- Color temperature: 5000k
- Material: TPR+Aluminum
- Over Charge and Over Discharge Protection
- 1pc LED indicator on adaptor : Red-charge, Green-full charged
- 1pc LED indicator on LED panel: Blue-low battery
- With 2pcs hooks
- Replicates natural sunlight for color matching



F05D139 3W COB+ 1 SMD Rechargeable Work Light

- LED:3W COB+1 SMD
- Brightness: 3W COB 230lm,1 SMD 40lm
- Battery: 3.7V 1*18650 2200mah Li-ion Battery
- Charge Time:4 hrs
- Run Time: 3W COB 3hrs,1 SMD 15hrs
- Switch: COB High- COB Low-1 SMD-Off
- Power indicator backside
- Magnet and Hook In the bottom
- Product size: 50x40x290mm
- Weight:236g



F05D579 3W COB Rechargeable Water Resistance Work Light

- LED: 3W COB LED
- Brightness:110lm
- Battery:3.7V 2000mah Li-ion battery
- Charging time:3.5hrs
- Run time: 3.5hrs
- Charger: 110-240V 50/60Hz, Output 5V/700mA
- Switch:On-Off
- Material:ABS+PC
- With hook and clip
- With magnetic on the back
- Size:213*56*35mm
- IP65



F05D145 5W COB + 1 SMD Rechargeable Work Light

- LED:5W COB+1 SMD
- Brightness: COB 420lm,SMD 45lm
- Battery: 3.7V 4400mah Li-ion Battery
- Charge Time:4.5 hrs
- Run Time: COB 3hrs,SMD 25hrs
- Switch: COB High- COB Low-SMD-Off
- Power indicator backside
- With clip and hook
- The base swivels 180°
- Product size: 217*57*29mm
- Weight:284g



F05F255 6" 10W Work Light

- LED:CREE T6 10W LED
- Brightness:800LM
- Color Temperature:6700 K
- Diameter:6"
- Length:6"
- Beam Angle:5 degree
- Connection Type: Cigarette Lighter Adapter
- CRI:74 CRI
- Current Draw:650mA
- Efficacy:47 lm/w
- Operating Temperature:-40~+85 °C
- Operating Voltage:9~14V DC
- Wire Length:243.8cm(96")
- Housing:Aluminum alloy
- IP65
- Individual Product Weight:1.238lb



F05G001 12 SMD Work Light With Cable

- Bulb:12pcs super bright 5630 SMD LED,400lm
- High impact ABS housing,PC lens , Rubberized exterior
- Including 5m H05RN-F cable
- Strong fixed magnet
- Complete with 360 degree swivel nylon hook
- Size:32.5x3.8x2.7cm
- Weight:500g
- Certificate:CE,RoHS



F05J025 8+1 LED Work Light

- 8pcs white LED and 1pcs 1W LED on the head.
- LED Luminance: 12000MCD
- ABS soft paint light housing, PC transparent lens.
- With magnet on the bottom for attaching to metal surfaces and swivel hook on the head to adjust to different angles.
- Battery : 3xAAA battery



F05J031 6+1 LED Work Light

- LED:6pcs LED+1pc $\phi 5$ LED
- Battery: 4xAAA dry battery
- Switch:1pc bulb/3pcs LED/6pcs LED/OFF
- Runtime:3-6hrs
- Material: Plastic With hook



F05J009 27 LED Work Light

- 27 LEDs 12000-15000MCD.
- Power: 3xAAA batteries.
- Material: ABS/PC.
- Magnet and rotate hook at back.



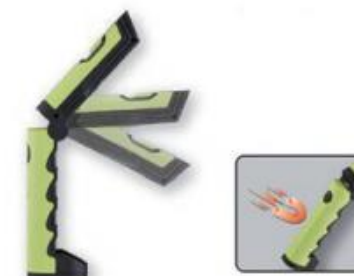
F05J027 24+4 LED Work Light

- 24pcs white LED and 4pcs LED on the head.
- LED Luminance: 12000MCD
- ABS soft paint light housing, PC transparent lens.
- With magnet on the bottom for attaching to metal surfaces and swivel hook on the head to adjust to different angles.



F05B033 18 LED Rechargeable Work Light

- LED: 18 LED
- Brightness: 125lm
- Battery: 3.7V 2200mah 18650 lithium battery
- Switch:High/OFF
- Charge time:4.5 hrs
- Run time:3 hrs
- With magnetic on the base
- With hook



F05J019 6 LED Work Light

- 6 pcs LED, Luminance: 1200MCD ABS plastic body.
- The pothook can be revolving 360°.
- The button of ON/OFF in the middle.
- Battery: 3xAAA batteries.



F05J029 36+1 LED Work Light

- Material: PLASTICK/ABS
- LED11000-13000MCD
- Arbeitslampe 36 LEDs
- Top have 1 LED
- Magnetic back with swivel hook
- Battery : 3x AAnot incl.
- Size:225x60x48mm 189G



F05J365 1W LED Work Light

- LED: 1W LED
- Brightness:1W LED 120lm
- Battery:3*AAA battery (unclude)
- Switch:High/Low/Flash/Off,
- LED panel rotates 360 degree allows for hand-free light where needed



F05K003 18 SMD Work Light

- LED Q'ty: 18pcs SMD3528 LED
- Each LED lightness: 100LM
- Power: 3*AAA battery (with Carbon battery)
- Size: 70*39*130mm
- Weight: 128g
- With on/off switch
- ABS soft paint light housing, PS transparent lens
- With three magnets, One is on the stand, the other two are on the hook
- The body and the hook can rotate 360°
- With logo(1 color 1 Position)



F05K015 32 SMD Work Light

- LED: 32 SMD LED
- Brightness: 32 SMD 220lm
- Battery:3*AA battery (unclude)
- Switch:32 SMD/16 SMD/OFF
- With magnetic on the base
- With hook



F05K245 10 + 1SMD Work Light

- LED:10+1 SMD LED
- Brightness: 10 SMD 120lm, 1 SMD 15lm
- Battery: 4*AAA dry battery
- Switch:10 SMD-1 SMD-Off
- Material: ABS
- Pivots 180 degrees to position light exactly where it is needed
- With magnet on the bottom
- Size: 355*55*40mm



F05K005 8 SMD+1 LED Work Light

- Material: PLASTICK/ABS
- LED: SMD 5730
- Arbeitslampe 8Pcs 280LM
- Top have 1 LED
- Magnetic back with swivel hook
- Battery : 3x AAnot incl.
- Weight: 189G



F05K051 15 SMD Work Light

- With 15 Pcs SMD LED 2835
- Size: 82mm (Diameter) x 35mm (Height)
- Lighting mode: Bright, semi-bright, flashing
- With hook and Magnet at the bottom
- Weight: 70g (without battery)
- Battery: 3xAA (not include)
- It Can be used for automotive repair lights, tent lights



F05K009 8 SMD+1 LED Work Light

- LED:8pcs SMD LED about 140lm + 1W LED about 50lm
- Battery: 3xAAA dry battery
- Swith:8pcs LED/1pc LED/Off
- Runtime:5hrs
- Material: ABS+PP
- With hook on the head
- With magnet on the back
- The body and base can rotate different angles



F05K115 5 + 1 SMD Work Light

- LED:5 SMD +1 SMD Seoul LED
- Brightness:5 SMD/220lm, 1 SMD LED/80lm
- Battery:3*AAA Alkaline battery (include)
- Switch:1 SMD-5 SMD-Off
- Run time: Work light- 5hours, Flashlight -12 hours
- Strong magnet and 360 angle stand
- With belt clip and rotating hook



F05K353 8+1 LED Work Light

- Bulb : 1pc 1W CREE XHG LED+ 8pcs SAMSUNG LED
- Battery: 4x"AAA"(include)
- Brightness: 65 Lumens for 1pc CREE XHG SMD LED 3535 200 Lumens for 8pcs SAMSUNG SMD LED 5630
- Function: ON-OFF(press the key on the head of he light) When you pull the lights out of the body,8pcs on, pull the lights into the body, 8pcs off
- Runtime: 1.5H for 1pcs CREE XHG LED, 3.5H for 8pcs SAMSUNG LED
- One magnet in the bottom of the light
- ALU CASE



F05L025 3 LED + 2W COB Work Light

- LED:3pcs 5mm LED + 2W COB LED
- Brightness:2W COB 200lm
- Battery:3*AAA dry battery (unclude)
- Swith:3 LED/2W COB/Off
- With hook and magnet in the back



F05L051 3W COB+3W XPE Work Light

- LED:3W COB LED+3W XPE LED, 3W COB 160LM,3W XPE LED 200LM
- Battery:4*AAA alkaline battery
- Run time: 3W COB 2.5 hours; 3W XPE LED 2 hours
- Swith:3W COB/3W XPE LED/OFF
- Material:Anodized aluminum
- With magnetic on the base
- IPX4



F05L003 3W COB Work Light

- LED Q'ty: 1pcs 3W COB LED
- Each LED lightness: 200LM
- Power: 3*AAA battery (with Carbon battery)
- Size: 70*39*130mm
- Weight: 128g
- With on/off switch
- ABS soft paint light housing, PS transparent lens
- With three magnets, One is on the stand, the other two are on the hook
- The body and the hook can rotate 360°
- With logo(1 color 1 Position)



F05L035 2W COB+1W LED Work Light

- LED: 2W COB+1W LED
- Brightness: 3W COB 170lm, 1W LED 150lm
- Battery:3*AAA battery (unclude)
- Switch: On/Off for 1W LED
- Can be extendable,turns on automatic all
- With magnet



F05L065 3W COB Work Light

- LED:3W COB LED
- Brightness:300lm
- Battery:4*AA dry battery (unclude)
- Swith:On/Off
- Adjustable flexible body
- 360°steel hanging hook on the top
- With magnet in the bottom



F05L015 3W COB+1 LED Work Light

- LED:3W COB LED about 170lm + 1W LED about 50lm
- Battery: 3xAAA dry battery
- Swith:8pcs LED/1pc LED/Off
- Runtime:5hrs
- Material: ABS+PP
- With hook on the head
- With magnet on the back
- The body and base can rotate different angles



F05L045 3W COB Work Light

- LED:3W COB LED
- Brightness: 170lm
- Battery: 3*AAA dry battery
- Switch: On-Off
- Material: ABS
- With hook and magnet
- Size: 71*38mm



F05L075 6W COB Work Light

- LED:6W COB LED
- Brightness:600lm
- Battery:4*AA dry battery (unclude)
- Swith:On/Off
- Adjustable flexible body
- 360°steel hanging hook on the top
- With magnet in the bottom



F05L247 3W COB + 1 SMD Work Light

- LED:3W COB + 1 SMD LED
- Brightness: 3W COB 280lm,1 SMD 50lm
- Battery: 3*AAA dry battery(unclude)
- Switch: 100%-30%-1 SMD
- With magnet on the bottom
- 180 degree rotating light
- Product size: 35*329.5mm
- Weight:158g
- IPX4
- Material: Aluminum



F05L325 3W COB+1 SMD LED Work Light

- LED:3W COB LED +SMD 1W.
- Brightness:3W COB:180lumens, 1 SMD:60lumens.
- Power:4*AA dry battery.
- Switch:3W COB;High-Low; SMD:High-Low-Flash.
- Material:ABS+Rubber.
- With hook.
- With magnet on the bottom.
- Size:154*60*30mm.



F05L383 3W COB + 1W LED Work Light

- LED:3W COB LED + 1W LED
- Brightness: 3W COB 200lm,1W LED 80lm
- Battery: 3*AAA dry battery
- Slide the switch: Slide up 1W LED-Slide down 3W COB
- Material: ABS
- With magnet on the bottom
- With holder can rotate 215°
- With clip
- Size: 30.5*28.2*165mm



F05L307 3W COB +1 LED Work Light

- LED: 3W COB +1pcs LED
- Brightness:3W COB 120lm
- Battery: 3*AAA dry battery
- Switch:3W COB-1 LED-OFF
- Material: Aulminium
- With magnet and hook
- Size:235*30mm
- Weight:130g



F05L337 3W COB + 2 SMD Work Light

- LED:3W COB LED + 2 SMD LED
- Brightness: 3W COB 150lm, 2 SMD LED 25lm
- Battery: 4*AAA dry battery
- Switch: 2 SMD-Off-3W COB-Off
- Material: ABS
- The head can rotate 360°
- Size: 130*51*22mm



F05L387 3W COB + 4 LED Work Light

- LED:3W COB LED + 4pcs LED
- Brightness: 3W COB 200lm,4pcs LED 15lm
- Battery: 3*AAA dry battery
- Slide the switch: Slide up 4pcs LED-Slide down 3W COB
- Material: ABS
- With magnet on the bottom
- With holder can rotate 230°
- With clip and hook
- Size: 62*24*165mm



F05L315 3W COB + 1W LED Work Light

- LED:3W COB LED + 1W LED
- Brightness: 3W COB 150lm,1W LED 60lm
- Battery: 3*AAA dry battery
- Switch: 3W COB-Off-1W LED-Off
- Material: ABS
- With magnet on the bottom
- With hook
- Size: 273*27*23mm



F05L375 3W COB +4 LED Work Light

- LED: 3W COB +4pcs 5mm LED
- Brightness:3W COB 160lm
- Battery: 3*AAA dry battery
- Switch:4 LED On-Off; 3W COB High-Low-OFF
- Material: ABS
- With magnet and hook
- Size:220*56*30mm
- Weight:195g
- Outer case treatment: powder-coating



F05L395 3W COB +5 LED Work Light

- LED: 3W COB +5pcs 5mm LED
- Brightness:3W COB 120lm
- Battery: 3*AA dry battery
- Switch:3W COB-5 LED-OFF
- Material: ABS
- With magnet and hook
- Size:230*45*45mm
- Weight:124g
- Outer case treatment: powder-coating



F05L410 3W COB + 1 SMD LED Work Light

- LED:3W COB LED + 1 SMD LED
- Brightness: 3W COB 220lm,1 SMD 15lm
- Battery: 4*AAA dry battery
- Switch: 3W COB-1 SMD-Off
- Material: ABS
- Pivots 180 degrees to position light exactly where it is needed
- With magnet on the bottom
- Size: 355*55*40mm



F07B021 500W Halogen Work Light with Telescopic Stand

- Two 500W Halogen Lights
- Metal Tri-Pod Stand
- Telescoping Function
- Adjustable Height (up to 6.5ft) without head
- Lights can be positioned at different angles
- The length of cable: 6FT
- UL Approved
- Include 2 spare Halogen bulbs



F05L415 3W COB Work Light

- LED: 3W COB LED
- Brightness: 195lm
- Battery:4*AAA dry battery (unclude)
- Switch: High-Low-Off
- Product size:125*55*52mm
- With magnet on the bottom



F07E001 20W COB Work Light with Telescopic Stand

- Chips: bridgelux
- 20w COB LED work light, 110-220v /50HZ
- The length of cable: 1.8m
- With switch
- IP55
- Rotating telescopic stand easily folds for storage and extends from 25" to 72".
- With ETL certificate.



F07B011 500W Halogen Work Light

- 500W portable quartz / halogen flod work light
- 1 x500w halogen lamp
- Tubes need 120 v voltage
- Aluminum lamp body with reflectors and steel protection cage
- Durable powder coated finish
- Lamp holder can rotate, red shell
- Insulation Black sponge handle
- Lamp rear with waterproof switch
- Include 1ft 18GA cable
- Cable print UL (CUL) SJTW 3/C 18AWG
- American plug
- Certificate: cUL
- CUL Listed (cUL Number::229796)
- Include :1x500w halogen lamp with the light bulb
- One cable
- One red steel pipe racks
- One instructions manual



F07D001 30 SMD Work Light

- LED: 30pcs 5050
- LED lum: 20Lm
- Material: die casting,aluminium.
- IP rating: IP44.
- Operating voltage: DC 12V.



F07E003 Double 20W COB Work Light with Telescopic Stand

- chips: bridgelux
- Two 20w COB LED work light, 110-220v /50HZ
- The length of cable: 1.8m
- With switch
- IP55
- Rotating telescopic stand easily folds for storage and extends from 25" to 72".
- With ETL certificate.



F07E027 20W COB Rechargeable Standing Work Light With Cable

- Lamp Power: 20W
- Lamp Luminous Flux: 1600 Lumens
- Color temperature: 6500-7000K
- 5M cable with plug
- Waterproof On/Off switch
- Adjustable head & stable steel H base adjustable lamp body
- IP65



F07E005 20W COB Work Light

- Chips: bridgelux
- 20w 110-220v /50HZ
- With switch
- UL (CUL) SJTW 3/C 18AWG 5FT
- IP55
- With ETL certificate



F07E029 30W COB Rechargeable Standing Work Light With Cable

- Lamp Power: 30W
- Lamp Luminous Flux: 2400 Lumens
- Color temperature: 6500-7000K
- 5M cable with plug
- Waterproof On/Off switch
- Adjustable head & stable steel H base adjustable lamp body
- IP65



F07E055 30W COB Standing Work Light With Cable

- LED: 30W COB about 3000lm
- ETL 18/3 SJTW, 6FT (1.8m)
- Switch: On-Off
- Material: ABS+Aluminum
- Adjustable head



F07E025 10W COB Rechargeable Standing Work Light With Cable

- Lamp Power: 10W
- Lamp Luminous Flux: 800 Lumens
- Color temperature: 6500-7000K
- 5M cable with plug
- Waterproof On/Off switch
- Adjustable head & stable steel H base adjustable lamp body
- IP65



F07E031 30W COB Rechargeable Standing Work Light With Cable

- Lamp Power: 30W
- Lamp Luminous Flux: 2400 Lumens
- Color temperature: 6500-7000K
- 5M cable with plug
- Waterproof On/Off switch
- Adjustable head & stable steel H base adjustable lamp body
- IP65



F07G048 48 LED Rechargeable Work Light

- 48pc super bright white light LEDs 13000-15000MCD.
- 1200mAh Li-ion battery.
- 110V or 220V AC adaptor(CE/UL/GS/BS.)
- Operating voltage: DC 12V.
- IP Rating: IP44.
- 12V DC cigarette lighter car plug charger.



F07G180 180 LED Rechargeable Work Light

- 180 super white LEDs with light cup.
- Every LED brightness: 13000-15000MCD.
- LED using life:100,000 hours.
- Built in 3.6V 4500 MAH lithium rechargeable batteries.
- Material: ABS, Rubber and PS plug.
- Work time: 2-3 hours.
- Charge time: 4-5 hours.
- Include AC adaptor and DC cigarette car plug.



F07H005 40 SMD Rechargeable Work Light

- Power Consumption:20W.
- Light Source:0.5wx40pcs Integrated.
- Unit Dimension 215x185x285mm.
- LED luminsion :1600LM Color Temperature:6500K-7000K.
- Beam Angle :156
- Housing Material:Aluminum & Iron
- Warranty :500times charging cycle
- Battery Type :7.4V 8.8Ah Lithium Batterys include
- Charging Time About 10Hrs
- Working time:About 3Hrs
- Adapter: AC 100-240V 50/60HZ;DC 12V
- IP:56



F07G230 10w Portable Rechargeable LED Work Light (Fast Charging)

- Work light equipped with 2pcs Cree® XMLBWT-T6 (5W per pc, 50000hours) LED light head
- Beam spread:60°
- 7.4V 4400 mAh Li-ion removable, rechargeable battery pack
- Charging station with intellective LED indications
- Fast AC home charger(Input: 100~240V 50/60Hz,Output:12V 3A)
- A universal 12~24V DC charger with heavy-gauge 3m(10ft) coil cord and 8 A fuse tube,which can be used to charge battery pack fast on the charging station or to supply the power directly from the vehicle to the light
- With canvas storage bag and shoulder belt
- Material: PA6+GF30+ABS+PC+aluminum+rubber+cooper
- Fast charging time:about 2.5 hours
- Waterproof design.Indoor & Outdoor Use Ingress protection:IP43(Stand)
- Constant run time:3~3.5 hours (high),6~7 hours(low)
- Light Output:1200 Lumens(high), 600 Lumens(low);Max beam distance: (Spot and flood reflector is alternative. Spot:235M;Flood:85M);Colo(u)r . Temperature:6000-7500 K
- Telescopic aluminium mast up to height 1.8m(6ft) by fully adjustable height control



F07H003 20 SMD Rechargeable Work Light

- Power Consumption:10W
- Light Source:0.5x20 Integrated
- Unit Dimension 145x160x240mm
- LED luminsion :800LM Color Temperature:6500K-7000K.
- Beam Angle :156
- Housing Material:Aluminum & Iron
- Life Span :50000Hrs
- Warranty :500times charging cycle
- Battery Type :3.7 4500Ah Lithium Batterys include
- Charging Time About 6Hrs
- Working time:About 3-4Hrs
- Adapter: AC 100-240V 50/60HZ;DC 12V
- IP:56



F07I009 30W COB Rechargeable Standing Work Light

- Lamp Power: 30W
- Lamp Luminous Flux: 2400 Lumens
- Color temperature: 6500-7000K
- Battery:7.4V 12000MAH Li-ion battery
- Charge time:13 hrs
- Run time:3.5 hrs
- Waterproof On/Off switch
- With 100-240V 50/60Hz 8.4V/1A, DC 12V car
- Adjustable head & stable steel H base adjustable lamp body
- IP65



F07I001 10W COB Rechargeable Standing Work Light

- Lamp Power: 10W
- Lamp Luminous Flux: 800 Lumens
- Color temperature: 6500-7000K
- Battery: 7.4V 4400MAH Li-ion battery
- Charge time: 6 hrs
- Run time: 3.5 hrs
- Waterproof On/Off switch
- With 100-240V 50/60Hz 8.4V/1A, DC 12V car
- Adjustable head & stable steel H base adjustable lamp body
- IP65



F07I003 20W COB Rechargeable Standing Work Light

- Lamp Power: 20W
- Lamp Luminous Flux: 1600 Lumens
- Color temperature: 6500-7000K
- Battery: 7.4V 8800MAH Li-ion battery
- Charge time: 10 hrs
- Run time: 3.5 hrs
- Waterproof On/Off switch
- With 100-240V 50/60Hz 8.4V/1A, DC 12V car
- Adjustable head & stable steel H base adjustable lamp body
- IP65



F07I039 8W Rechargeable Standing Work Lighting With Bluetooth Player

- Lamp Power: 8W Seoul COB LED (SDW81F1C)
- Lamp Luminous: 700lm
- Battery: 3.7V 6600mAh
- Charger: ETL, 100-240V, 50/60Hz, 5V/1.2A
- Charging time: approx 5.5H
- Run time: approx 2H
- Switch: On/Off
- Adjustable lamp body
- 3W Bluetooth Player
- Over Charge and Over Discharge Protection
- IP54



F07I113 10W COB Rechargeable Standing Work Light

- LED: 10W COB LED
- Brightness: High/1000lm, Low/500lm
- Battery: 11.1V 2200mah Li-ion
- Switch: High-Low-Off
- CRI: 80
- Color temperature: 6000K
- Input: UL 110-240V 50/60Hz; Output: 15V/1A
- Charging time: 3hrs
- Run time: High/2.5hrs, Low/5hrs
- Material: Aluminum Body, Nylon stand and handle, Rubber edge protector
- 180 degree swivel stand for the desired lighting angle
- Over Charge and Over Discharge Protection
- IP65



F07I115 20W COB Rechargeable Standing Work Light

- LED: 20W COB LED
- Brightness: High/2100lm, Low/700lm
- Battery: 11.1V 4400mah Li-ion
- Switch: High-Low-Off
- CRI: 80
- Color temperature: 5700K
- Input: UL 110-240V 50/60Hz; Output: 12.6V/1.8A
- Charging time: 4hrs
- Run time: High/2.5hrs, Low/5hrs
- Material: Aluminum Body, Nylon stand and handle, Rubber edge protector
- 180 degree swivel stand for the desired lighting angle
- Over Charge and Over Discharge Protection
- IP65



F07I133 10W COB Rechargeable Standing Work Light

- LED: 10W COB about 1000lm
- Battery: 3.7V 8000MAH Li-ion battery
- Switch: High-Low-Power
- Charge time: 5 hrs
- Runtime: High 3hrs, Low 6hrs
- Material: ABS+Aluminum
- Input: Mini USB 5V/2A
- Charger: UL AC 100-240V 50/60Hz, USB 5V/2A
- Over Charge and Over Discharge Protection
- Auto shut off
- Adjustable head



F07I135 20W COB Rechargeable Standing Work Light

- LED: 20W COB about 1000lm
- Battery: 7.4V 6000MAH Li-ion battery
- Switch: High-Low-Power
- Charge time: 7 hrs
- Runtime: High 2hrs, Low 4hrs
- Material: ABS+Aluminum
- Input: Mini USB 8.4V/1A
- Charger: UL AC 100-240V 50/60Hz, USB 8.4V/1A
- Over Charge and Over Discharge Protection
- Auto shut off
- Adjustable head



F07I210 8W COB Rechargeable Standing Work Light

- LED: 8W COB LED
- Brightness: 720lm
- Battery: 7.4V 1800mah Li-ion battery
- Switch: High-Low-Off
- Charging time: 4-5hrs
- Run time: 1.5hrs/High, 3hrs/Low
- Input: 110-240V 50/60Hz; Output: 12V/500mah
- Over Charge and Over Discharge Protection
- Material: ABS
- The hook can rotate 360°



F07I155 10W COB Rechargeable Standing Work Light

- Lamp Power: 10W COB LED
- Lamp Luminous: 800lm/High, 400lm/Low
- Battery: 3.7V 4000MAH Li-ion battery
- Color Temperature: 5000K
- Charger: UL/CUL approved, 100-240V, 4.2V 1.1A .. Charging time: approx 4H
- Run time: approx 2H/High, 4H/Low
- Switch: High/Low/Off
- Material: aluminum
- Red, green charging indicator, charge over discharge protection, with automatic shut off
- Adjustable head & stable steel H base adjustable lamp body
- IP65



F07I129 10W COB Rechargeable Standing Work Light

- LED: 10W COB LED
- Brightness: 1000lm
- Battery: 4400mah Li-ion battery
- Input: USB 5V/1A
- Charging time: about 6hrs@5V/1A
- Run time: about 3.5hrs
- Switch: On-Off
- Material: Aluminum+ABS
- Fold out stand, carry handle
- Over Charge and Over Discharge Protection



F07I157 20W COB Rechargeable Standing Work Light

- Lamp Power: 20W COB LED
- Lamp Luminous: 1600lm/High, 800lm/Low
- Battery: 7.4V 4000MAH Li-ion battery
- Color Temperature: 5000K
- Charger: UL/CUL approved, 100-240V, 8.4V 900mah .. Charging time: approx 5H
- Run time: approx 2H/High, 4.5H/Low
- Switch: High/Low/Off
- Material: aluminum
- Red, green charging indicator, charge over discharge protection, with automatic shut off
- Adjustable head & stable steel H base adjustable lamp body. IP65



F09B027 4 LED Rechargeable Spot Light

- Super bright 4PCS CREE XM-L T6
- High quality Aluminum alloy+ stainless steel body
- Five Mode switch: one bulb bright-two bulb bright-four bulb bright-strobe-SOS
- Powered by 4*18650 Lithium battery
- Product size: 65*10*135cm
- Adaptor: INPUT: AC100-240V 50/60HZ
- Output: DC4.2V 1A



F09J059 3W Waterproof Spotlight

- LED: CREE XPG 3W
- Brightness: 250lm
- Battery: 3*AA dry battery
- Switch: High-Low-Flash
- Run Time: 72hrs/High,144hrs/Low
- Material: ABS
- Size: 145x72x166mm
- Weight: 332g
- With fold hook
- With 1 shoulder strap and 1 carrying strap
- IP66



F09J123 10W Rechargeable Multifunction Spot Light

- LED:CREE T6 10W LED,12pcs SMD warning light and 12pcs SMD light
- Brighting:580LM
- Battery:3.7V 2200mA Li-ion battery
- Charge time:7 hours
- Run time:2 hours
- Material:ABS
- 6V 500MA AC-DC adapter
- DC 12V cigarette plug charger
- With hook
- The handle can be rotated 180°



F09N073 3W Rechargeable Spot Light

- Battery: 3.7V 1800mah
- Bulb Type: 3w Cree XPE LED
- Brightness: 200LM
- With on/off switch
- ABS Shell, color can be choosed
- Charging time: 6H
- Running time: 3H
- Overcharging and Overrunning Protection
- UL charger and DC12v charger



F09J075 3W Waterproof Spotlight :300Lm

- LED:CREE XPG 3W
- Brightness:300lm
- Battery:3*C 1.5V dry battery (unclude)
- Switch:High-Low
- Run Time: 21hrs/High,29hrs/Low
- Head with VMQ coat of being comfortably touched and shatterproof
- Material:ABS+TPR
- Size: 160x180x105mm
- Weight: 850g
- With adjustable lanyard
- 1m waterproof.Ingress protection:IP67
- Drop Test:1 M



F09N012 12 LED Rechargeable Spotlight

- LED:12pcs 5mm LED
- Brightness:180lm
- Distance:150m
- Battery:1.2V 800mAh Ni-MH battery
- Charging time: 4hrs
- Runtime: 1.5hrs
- On/off switch with locking function
- Charger: UL AC 100-240V 50/60Hz, Output:DC 9V/0.3A
- Material:ABS
- Overcharge protection , Charging indication
- With Adjustable lanyard
- With car charger



F09J080 3W LED Spotlight

- LED:2pcs CREE 3W LED
- Brightness:300lm
- Battery:6*AA dry battery (unclude)
- Switch:2pcs LED High-2pcs LED Low-Off
- Material:ABS+TPR+PC
- Two swivel and separate heads



F09N065 3W Rechargeable Spot Light

- LED: CREE XPG 3W LED
- Output: 280LM
- Power: 3.7V 2200mA Li-ion battery
- Run time:4 hours
- Charging time:7-8 hours
- Material:ABS
- Accessories: 1 pc 6V 300MA AC-DC cUL adapter, 1 pc DC 12V cigarette plug charger



F09N095 3W Rechargeable Waterproof Spotlight 300Lm

- LED:CREE XPG 3W,5pcs 5mm red LED
- Brightness:300lm
- Battery:3.7V 2200mah li-battery
- Switch:High-Low-SOS;press the switch for 3 seconds,5pcs red LED on
- Charging Time: 5.5hrs
- Run Time: 3hrs/High,6.5hrs/Low
- 1pc UL charger 4.7V/0.6A , 1pc car charger
- Surface with rubber spray-painting
- Material:ABS+TPR
- Size:145x80x163mm • Weight:360g
- With fold hook • With 1 shoulder strap
- 1m waterproof.Ingress protection:IP67
- Drop Test:1 M



F09N195 5W Rechargeable Spot Light

- 1x5 watt 1 cree LED.
- 1pc 3.7V Li-battery.
- AC100V-240V charger, DC12V24V charger.
- Work time: 2Hrs 30Mins.
- Charger time: 3-5Hrs.
- Material: ABS.



F11A001 1.5W COB Work Light

- 5xLED.
- Each LED brightness 10000-13000MD.
- Battery: 4xLR44.
- Material: aluminium.



F11A005 1 LED Flashlight With Key Ring

- 1LED, 10000-13000MD
- Rubber push button ON/OFF.
- Water resistant,shockproof.
- Battery: 1xAAA.
- Material: aluminium.



F09N355 10W Rechargeable Waterproof Spotlight 500Lm

- LED:CREE XMLB-T6 10W
- Brightness:500lm
- Battery:3.7V 3000mah li-battery
- Switch:High-Low-SOS
- Charging Time: 6.5hrs
- Run Time: 9hrs/High,20.5hrs/Low
- 1pc UL charger 4.7V/0.6A , 1pc car charger
- Head with VMQ coat of being comfortably touched and shatterproof
- Material:ABS+TPR
- Size: 170x200x105mm
- Weight: 870g
- With adjustable lanyard
- 1m waterproof.Ingress protection:IP67
- Drop Test:1 M



F11A003 1 LED Flashlight With Key Ring

- 1LED, 10000-13000MD
- Rubber push button ON/OFF.
- Water resistant,shockproof.
- Battery: 4xLR44.
- Material: aluminium.



F11A101 3 LED Telescopic Flashlight

- 3 LEDs,13000MCD.
- Use: 4 x LR1130 button batteries.
- Material: aluminium.



F09O075 75W Rechargeable Halogen light

- LED:75W high-intensity halogen bulb
- Brightness:900lm
- Distance:500m
- Battery:12V 2600mah rechargeable lead acid battery
- Charging time: 11hrs
- Runtime: 0.5hrs
- On/Off switch function
- Charger: UL AC 100-240V 50/60Hz, Output:DC 15V/0.4A
- Material:ABS
- Overcharge protection , Charging indication
- 12V car charger with 10ft coil cords
- With hook



F11A103 1 LED Telescopic Flashlight

- 1 LED,13000MCD.
- Use: 3 x LR44 batteries.
- Material: aluminium.



F11A105 6 LED Telescopic Flashlight

- 6 LEDs, 13000MCD.
- Use: 4 x LR44 batteries.
- Material: aluminium



F11A111 1W LED Flashlight

- 1 Watt LED, 80LM.
- Battery: 1xAA.
- The convex lens produces tightly focused beam with enough light to accommodate peripheral vision.
- Material: aluminium.



F11B003 3W LED Flashlight

- LED type: CREE XRE R2
- Material: aluminum
- Power: 3xAAA battery
- Function: High-Low-flash-OFF



F11B005 5W LED Flashlight

- LED type: CREE XPG R5
- Material: aluminum
- Power: 2xC battery
- Function: High-Low-flash-OFF



F11A107 3 LED Telescopic Flashlight With Mirror

- Telescoping magnetic flashlight with 3 LEDs on magnetic base.
- This flashlight doubles as a magnetic pickup tool, extending up to 14-3/4" long-perfect for finding nuts and bolts in the dark.
- Lifts up to 5 lbs.
- Power by 3xLR44 button cell batteries.



F11A113 3W LED Flashlight

- 3 Watt LED, 10000-13000MD.
- Battery: 3xAAA.
- Luminance: 80 lumen.
- Material: aluminium.



F11B011 10W LED Flashlight

- Use Cree XML-(T6)LED
- Use 2pcs of D battery
- Size: 260mm(L) x 43mm(Diameter) x 56mm(head)
- Function: 100%, 50%, 25%, Flash, SOS, OFF;
- Max. lumens: 600LM
- Beam distance: 300m;
- Impact resistant: 1.5m
- Water-proof grade: IPX-8, underwater 2 meters;
- Constant current circuit, constant brightness;
- Anti-reverses connection of the circuit prevents the damage to the circuit due to reverse assembly of the battery;
- Anti-rolling, anti-slip tube design;
- Aircraft-grade aluminum is adopted, with stainless steel protective ring;
- Premium type III hard-anodized anti-abrasive finish;
- Toughened ultra-clear glass lens with anti-reflective coating;
- Net weight: 371g

F11A109 3 LED Telescopic Flashlight with Magnetic Pick Up

- Dimension(mm):(head x tail x L): 22 x 17 x 170mm
- Weight:100g/pc
- Battery: 4*LR44
- 3-piece white LEDs
- Material:aluminum alloy
- With magnetic on head
- It can extend long to 55cm



F11A501 4+1 LED Multi Tool Flashlight

- Material: ABS shell + stainless steel multi tool cover
- LED: 4pcs white LED+1pc red LED (Flash warning)
- Multi tool include 8pcs different tools
- Power: 3xAAA battery
- Product size: 14x4.5x4.5cm
- Product weight: 146g



F11B012 5W LED Flashlight

- LED type: CREE XPG-R5 LED
- Material: aluminum
- Power: 3*AAA dry battery
- Function: High-Low-flash-OFF



F11B043 10W LED Flashlight

- Bulb type:CREE XM-L T6 LED
- Battery:2*CR123A li-ion battery
- Brightness:800lumens
- Operation - High > Low > Quick Flashing > Off [Press off if stays at any mode over 3 seconds]
- Runtime:High:2hrs;Low:20hrs;Flashing:9hrs
- Product size:136*32mm
- Material: aluminum
- Distance:500M



F11B351 7W LED Flashlight

- LED:CREE XPE Q5 LED
- Bright:7W 300LM
- Battery:1*AA battery/NiMH/lithium 14500
- Head of the flashlight can be pulled out to focus the beam
- Switch:100%light/50%light/Flash/Off
- With clip
- Size:92*26*20mm
- Weight:61g



F11B015 3W LED Flashlight

- LED type: CREE XPE R2 LED
- Material: aluminum
- Power: 2*AA dry battery
- Function: High-Low-flash-OFF



F11B055 10W LED Flashlight

- LED:CREE XML- T6 10W LED
- Brightness:920lm-400lm
- Battery:9pcs AA dry battery
- Function:100%-50%-OFF
- Runtime:3hrs-6hrs
- Product size:5.2*23-25cm
- Product weight: 545.7g



F11B475 3W COB Flashlight

- LED: 3W COB LED
- Brightness:180lm
- Battery: 3*AA dry battery
- Switch:High-Low-Red flash-Off
- Material: Aluminium
- With magnet
- Size:190*32*30mm
- Weight:175g



F11B025 3W LED Flashlight

- Super bright CREE XPE
- High quality Aluminum alloy+ stainless steel body
- Three Mode switch: 100%ON-50%ON-strobe
- Zoom in/zoom out
- Powered by 3*C battery
- Product size:51*277cm



F11B137 5W LED Flashlight

- LED:CREE XPG-R5 5W LED
- Brightness:300lm
- Battery:2*C dry battery (include)
- Switch:High-Low-Flash
- The head can rotate, adjust the light source
- Material:Aluminum
- IPX4
- Size:45*235-253mm
- With hand strap



F11E001 10W LED Rechargeable Flashlight

- Bulb type:CREE XM-L T6 LED
- Battery:2*17335 3.7v 600mah li-ion battery 3.7v 600mah
- Brightness:800lumens
- Operation - High > Low > Quick Flashing > Off [Press off If stays at any mode over 3 seconds]
- Runtime:High:2hrs;Low:20hrs;Flashing:9hrs
- Charge time:4-6hours
- Weight:138g(with battery)
- Distance:500M
- Material: aluminum
- Product size:136*32mm



F11E003 10W LED Rechargeable Flashlight

- Bulb type:CREE XM-L T6 LED
- Battery:2*16340 3.7V 600Mah li-ion battery
- Brightness:500lumens
- Operation: High > Low > Quick Flashing > Off [Press off if stays at any mode over 3 seconds]
- Battery charging time: 4-5hrs
- Running time: High:2hrs; Low:20hrs; Flashing:9hrs
- Product size:35*30*124.5mm
- Weight:116g(without battery)
- Distance: 500M
- Material: aluminum
- Focus function



F11E039 10W LED Rechargeable Flashlight

- LED type: CREE XML T6
- Material : aluminum
- Power: 1x3.7V 2000 MAH 18650 battery
- Function: High-Low-flash-OFF



F11E049 10W LED Rechargeable Flashlight

- LED type: CREE XML T6
- Material : aluminum
- Power: 1x3.7V 2000 MAH 18650 li-ion rechargeable battery
- Function: High-Low-flash-OFF



F11E033 10W LED Rechargeable Flashlight

- LED type: CREE XML T6
- Material : aluminum
- Power: 1x3.7V 4000 MAH 26650 battery
- Function: High-Low-flash-OFF



F11E045 10W LED Rechargeable Flashlight

- Super bright CREE T6
- High quality Aluminum alloy+ stainless steel body
- 3.Five Mode switch: 100%ON-50%ON-25% on-strobe -SOS
- ZOOM IN/ZOOM OUT
- Powered by 2*18650 battery
- Product size:40*240mm
- Adptor:input:ac100-240v 50/60hz
- Output:dc4.2v 1A



F11E055 10W LED Rechargeable Flashlight

- LED:10W CREE XML L2 LED
- Brightness:1000lm
- Battery: 1*18650 li-ion battery 3.7V 2000MAH
- Charge time:4.5hrs@4.2V/1A
- Run time:3hrs
- Swtich:High-Low-Flash
- Material:Aluminium
- Size:38.5*26*162mm
- With USB cable



F11E035 3W LED Rechargeable Flashlight

- LED type: CREE XPE R2 LED
- Material : aluminum
- Power: 2*AA NI-MH rechargeable battery
- Function: High-Low-flash-OFF



F11E047 10W LED Rechargeable Flashlight

- Super bright CREE T6
- High quality Aluminum alloy+ stainless steel body
- Five Mode switch: 100%ON-50%ON-25% on-strobe
- Zoom in/zoom out
- Powered by 2*18650 battery
- Product size:36*198mm
- Adptor:INPUT:AC100-240V 50/60HZ
- Output:dc4.2v 1A



F11E059 10W LED Rechargeable Flashlight

- LED:10W CREE XML L2 LED
- Brightness:1000lm
- Battery:2*18650 li-ion battery 3.7V 4000MAH
- Charge time:8.5hrs@4.2V/1A
- Run time:7hrs
- Swtich:High-Low-Flash
- Material:Aluminium
- Size:50*30*265mm
- With UL charger 110V 50hz,output 4.2V/1A
- IPX7



F11E075 2*10W LED Rechargeable Flashlight

- Cree XM-L T6 *2 Bulb
- High quality Aluminum alloy+ stainless steel body
- Five Mode switch: 100%on-50%on-25%on-strobe-SOS
- Powered by 2*18650 Lithium battery
- Product size:65*214mm
- Adptor:input:ac100-240v 50/60hz
- Output:dc4.2v 1A



F11X001 3pcs Flashlight Set

- LED: 3LED, 4 LED, 6LED.
- Each LED brightness 10000-13000MD.
- Battery: 1xAA, 3xAAA, 4xAAA.
- Waterproof.
- Material: aluminium.



F11X005 3pcs Flashlight Set

- LED: 3pcs straw hat LED, 3pcs straw hat LED, 1pc straw hat LED.
- Light range 150m.
- Battery: 3xAA, 3xAAA, 1xAA battery.
- Material: ABS.



F11E083 3*10W LED Rechargeable Flashlight

- CREE XM-L T6 *3 Bulb
- High quality Aluminum alloy+ stainless steel body
- Five Mode switch: 100%on-50%on-25%on-strobe-SOS
- Powered by 2*26650 Lithium battery
- Product size:57*230mm
- Adptor:INPUT:AC100-240V 50/60HZ
- Output:dc4.2v 1a



F11X003 3pcs Flashlight Set

- LED: 9 LED, 10000-13000MD.
- Battery: 3xAAA battery.
- Material: aluminium alloy.



F11X275 3W COB Work Light-Replaceable Head

- LED:10 SMD + 3W LED
- Brightness: 10 SMD 350lm,3W LED 250lm
- Battery: 3*AAA dry battery(unclude)
- Switch: 100%-50%-25%-Flash-SOS
- With magnet on the bottom
- Product size: 34x30.4x151.5(306.5)mm
- Weight:256g
- IP54



F11E125 5W LED Rechargeable Flashlight With Power Bank

- LED:CREE XPG R5 LED 5W
- Bright:280LM
- Battery:1*26650 li-ion 3.7V/4000mah
- Swtich:High-Low-Flash
- The head scalable
- 4 blue battery indicator light
- Charing time:7hrs
- Runtime:10hrs
- Distance:250M
- Input: Micro 5V/1A
- Output:USB DC 5V/1.5A ±5%
- With 1M USB cable,one end is Micro, the other end is USB
- IPX4



F13A055 16 LED Head Lamp

- LED:16pcs 5mm LED
- Bright:45lm
- Battery:3*AAA dry battery (not included)
- Switch:On/Off
- Fully adjustable elasticated head strap and inclination adjustment



F13B001 3W LED Head Lamp

- Bulb type:3W LED
- Battery :3*AAA dry battery
- Brightness:120lumens
- Operation:ON-FLASH-OFF
- Runtime:3hrs-15hrs
- Weight:100g



F13B007 3W LED Head Lamp

- LED:CREE Q5 , 3W
- Battery: 3*AAA Battery
- Brightness:120lumens
- Beam Distance: 120M
- Switch:Low/High/Flash/Off
- Magnification: 1X to 2000X



F13B055 3W LED Head Lamp

- LED:CREE XPE R2 3W about 130lm
- Battery:3*AA battery
- Function:High-Low-Flash
- The head can rotate, stretching to adjust beam focus
- Adjustable light Angle 0-90°



F13B003 3W LED Head Lamp

- Bulb type:CREE XPE R2 3W LED
- Battery :3*AAA dry battery
- Brightness:120lumens
- Operation:H-L-STROBE
- Runtime:3hrs-15hrs
- Weight:112g



F13B025 2W COB Head Lamp

- LED:2W COB
- Brightness: 150lm
- Battery: 3*AAA dry battery(unclude)
- Switch: High-Low-Flash
- Product size: 61*45*31mm
- Weight:50g



F13B105 6 SMD LED Head Lamp

- LED:6 SMD LED
- Brightness:90lm
- Battery:3*AAA dry battery (unclude)
- Switch:High-Low-Flash
- Material:ABS+PC



F13B005 3W LED Head Lamp

- Bulb type:3W LED
- Battery :3*AAA dry battery
- Brightness:120lumens
- Operation:H-L-STROBE
- Runtime:3hrs-15hrs
- Weight:110g



F13B035 2W LED Head Lamp

- LED:Nichia Nvsw219bt 2w Led
- Brightness:220lumens
- Battery:3*AAA battery(include)
- Runtime:2-5hrs
- Mode:High-Low-flash-off
- Size:110*110*90mm
- Weight:135g



F13B107 3W LED Head Lamp

- LED: 3W CREE LED Head Lamp
- Brightness:150lm
- Battery:3*AAA dry battery (unclude)
- Switch:On-Off
- Material:ABS+Aluminum
- Drop resisistance 1M
- With induction function
- Induction distance:Form the lamp 15 cm



F13B108 2W LED Head Lamp

- LED: 2W LED
- Battery :3*AAA dry battery
- Brightness:80lm
- Switch:High-Low-Flash-Off
- Material:ABS
- Size:40*25mm



F13B225 10W LED Head Lamp

- LED:CREE T6 10W about 400lm
- Battery:4*AA battery
- Function:High-Low-Flash
- The head can rotate to adjust beam focus
- Adjustable light Angle 0-90°



F13B311 2W COB Head Lamp

- LED:2W COB LED
- Brightness:200lm
- Battery:3*AAA dry battery (unclude)
- Switch:High-Low-Flash
- Material:ABS+PC



F13B109 1W + 2pcs Red LED Head Lamp

- LED: 1W LED + 2pcs Red LED
- Battery :3*AAA dry battery
- Brightness:70lm
- Switch:High-Low-2pcs Red LED On-2pcs Red Led Flash-Off
- Material:ABS
- Size:59*42mm



F13B305 2W COB Head Lamp

- LED:2W COB LED
- Brightness:200lm
- Battery:3*AAA dry battery (unclude)
- Switch:High-Low-Flash
- Material:ABS+PC



F13B355 3W COB Head Lamp

- LED:3W COB LED.
- Brightness:130lm.
- Battery:3*AAA dry battery (unclude).
- Switch:High-Low-Flash.



F13B201 10W LED Head Lamp

- Bulb type:CREE XNL T6 10W LED -zoom function
- Battery :3*AAA DRY BATTERY
- Brightness:400lumens
- Operation:H-L-STROBE-OFF
- Runtime:2.5-8hrs
- Weight:132g



F13B308 2W COB Head Lamp

- LED:2W COB LED
- Brightness:200lm
- Battery:3*AAA dry battery (unclude)
- One switch on the side:On-Flash-Off
- The other switch on the top: High-Middle-Low
- Material:ABS+PC



F13B365 3W COB Head Lamp

- LED:3W COB LED
- Brightness:170lm
- Battery:3*AAA dry battery (unclude)
- Switch:High-Low-Flash
- Material:ABS+PC



F13B375 3W COB Head Lamp

- LED: 3W COB LED
- Battery :3*AAA dry battery
- Brightness:160lm
- Switch:High-Low-Flash-Off
- Material:ABS
- Size:60*41mm



F13E055 10W LED Rechargeable Head Lamp

- Bulb:CREE XML T6 LED
- Brightness:360lumens
- Battery:2*18650 li-ion battery 3.7V 1160MAH (include)
- Runtime:3-5Hrs
- Mode:High-Low-flash-off
- Product size:90*110*110mm
- Product weight:178g
- Include 1pc adapter charger input 100-250v output 4.2v 500MA



F13E227 10W LED Rechargeable Head Lamp

- LED:CREE T6 10W about 400lm
- Battery:2*18650 3600mah battery
- Charging time:4 hrs
- Run time:4 hrs-High,6 hrs-Low
- Function:High-Low-Flash
- The head can rotate, stretching to adjust beam focus
- Adjustable light Angle 0-180°
- Charger:100-240V 50/60Hz, Input 4.2V/1A



F13B379 3W COB + 3W SMD Head Lamp

- LED: 3W COB + 3W SMD
- Battery :3*AAA dry battery
- Brightness:COB 120lm,SMD 120LM
- Left Switch:COB+SMD-SMD High-SMD Low-SMD Flash-Off
- Right Switch:COB White-COB Red-COB Green-Off
- Material:ABS
- Size:68*43mm



F13E059 10W LED Rechargeable Head Lamp

- LED:CREE XML T6 LED
- Brightness:500lm
- Battery:2*18650 li-ion battery 3.7V 3600mah (include)
- Chargetime:4hours
- Runtime:1.5hours-3hours-4hours
- Mode:High-Low-Flash
- Charger:110-240V 50/60hz,3.7V 800mah
- Adjustable focus
- With 12V DC adapter



F13E335 10W+3W+3W Rechargeable Head Lamp

- LED:CREE T6 10W about 400lm, 2pcs CREE XPE R2 3W about 240lm
- Battery:2*18650 3600mah battery
- Charging time:4 hrs
- Run time:2 hrs-T6+R2, 4 hrs-T6, 6 hrs-R2
- Function:T6/R2/T6+R2/Flash
- Adjustable light Angle 0-180°
- Charger:100-240V 50/60Hz, Input 4.2V/1A



F13E025 2W COB Rechargeable Head Lamp

- LED:2W COB
- Brightness: 150lm
- Battery: 3.7V 2200mah Li-ion battery
- Charge Time:4 hrs
- Run Time: High 4hrs
- Switch: High-Low-Flash
- Product size: 80*48*38mm
- Weight:50g
- With USB cable



F13E225 30W COB Rechargeable Standing Work Light With Cable

- LED:CREE T6 10W about 400lm
- Battery:2*18650 3600mah battery
- Charging time:4 hrs
- Run time:4 hrs-High,6 hrs-Low
- Function:High-Low-Flash
- The head can rotate, stretching to adjust beam focus
- Adjustable light Angle 0-90°
- Charger:100-240V 50/60Hz, Input 4.2V/1A



F15B001 1W Telescopic Camping Light

- 1 Watt Super white LEDs in the middle.
- Every LED brightness: 80LM.
- Power: 3 AA dry batteries.
- Swiveling hook on the top and strong.
- Material: ABS.



F15B015 1W LED camping Lantern 10Lm

- LED:CREE 1W LED
- Brightness:100lm
- Battery:3*AAA dry battery (unclude)
- Swtich:High-Middle-Low
- Run Time: 8.5hrs/High, 14hrs/Middle,48hrs/Low
- Material:ABS+TPR+PC
- Size:135x71x180mm
- Weight:297g



F15E003 10W Rechargeable Multifunction Camping Light

- Bulb type:CREE XM-L T6 LED+ 12PCS LED Nichia
- Battery:2*18650 li-ion 3.7V/3600mAH
- Brightness:T6=600LM 12pcs Nichia WHITE LED:25-90LM
- Charing time:5-6hrs
- Runtime:2-5Hrs /CREE T6 LED; 5-12hrs/12pcs LED
- Product size:250*123*175mm
- Weight:850g
- Distance:500M
- Charger:Input: UL AC110-240 50/60Hz Output:5V 1000mA
- USB output: DC 5V 1500mA ±5%



F15B055 3*1W COB Camping Light

- LED:3*1W COB LED about 180lm
- Battery:3*AA battery
- Open-On,Close-Off
- Material:ABS
- With 2pcs steel hook



F15E125 6 LED Rechargeable Camping Light

- LED:6pcs LED about 60lm
- Battery:700mah Ni-Cd battery or 3*AA battery
- Charging time:1 hour
- Run time: about 3hrs by Ni-cd
- Input:5V/1A
- Open-On,Close-Off
- Material:ABS
- With 2pcs steel hook
- With USB cable



F19E035 12 LED Motion Sensor Light

- LED:12pcs φ5 LED
- Bright:30lm
- Battery:3*AA dry battery (with battery)
- Switch:ON/OFF/AUTO
- Light Time:20s/60s/90s
- Motion detection area of 5m,and 120°
- Lighthead pivots 90° and swivels 180°
- Low battery indicator light
- Size:110*210*30mm
- Weight:141g(without battery)



F15B075 1 Nichia LED Champing Light

- 1 LED
- Brightness:200lm
- Battery: 4*AA battery (unclude)
- Switch:100%-50%-Flash
- With two hooks, on the base and top
- Size: 154*58mm



F19C010 3W COB Closet Light

- LED:3W COB LED
- Brightness: 150lm
- Battery: 3*AAA dry battery
- Switch: On-Off
- Material: ABS
- The pothook can be revolving 360°
- Size: 108*65*33mm



F21A002 7 SMD+1 LED Pen Light

- LED Q'ty: 7pcs SMD(3528) LED/ 1pcs F10 LED-top
- Each LED lightness: 75LM/3-5LM
- Power: 3*AAA battery (with Carbon battery)
- Size: 170*φ28mm
- Weight: 34g
- Function: 7SMD on/ 7SMD off/top on/ top off
- ABS soft paint light housing
- With clip
- With magnet
- With logo(1 color 1 Position)
- Color:black,red,blue,yellow



F21A005 5 SMD+3W LED Rechargeable Pen Light

- 5 x 0.5W SMD LED – 5500K , 150 lumens
- Top Torch: 3W LED,100 lumens
- Battery: 3.7V 1100 mAh Li-ion
- Material:High impact ABS, Rubber paint, PC Len,
- Magnetic Clip
- Switch function:Top - Main lamp - Off
- USB 120V -240V AC/DC charger with a 1.5m cable
- Charger output voltage/current: 5V DC/0.5A
- Charging time: 3 hours
- Run-time: Main light - 4 hours, Top torch - 4 hours
- Size:190mm x 18mm x 32mm
- Weight:90g
- Certificate:CE,RoHS



F21A008 1W COB+1 LED Pen Light

- LED Q'ty: 1pcs 1W COB LED/ 1pcs F10 LED-top
- Each LED lightness: 100LM/3-5LM
- Power: 3*AAA battery (with Carbon battery)
- Size: 170*φ28mm
- Weight: 34g
- Function: 1COB on/ 1COB off/ top on/ top off
- ABS soft paint light housing
- With clip
- With magnet
- With logo(1 color 1 Position)
- Color:black,red,blue,yellow



F21A006 1.5W COB+1 LED Pen Light

- LED Q'ty: 1pcs 1.5W COB LED/ 1pcs 1W LED -top
- Each LED lightness: 120LM/60LM
- Power: 3*AAA battery (with Carbon battery)
- Size: 165*φ30mm
- Weight: 42g
- Function: 1.5W COB on/ 1.5W COB off/top on/ top off
- ABS soft paint light housing
- With clip
- With magnet
- With logo(1 color 1 Position)
- Color:black,red,blue,yellow



F21A010 6 LED Pen Light

- LED Q'ty: 6pcs F5 LED
- Each LED lightness: 12-15LM
- Power: 3*AAA battery (with Carbon battery)
- Size: 165*20*19mm
- Weight: 55g
- ABS soft paint light housing
- With on/off switch
- With clip
- With logo(1 color 1 Position)
- Color:black,yellow,red,blue



F21A007 1.5W COB Pen Light

- LED Q'ty: 1pcs 1.5W COB
- Each LED lightness: 70LM
- Power: 3*AAA battery (with Carbon battery)
- Size: 165*20*19mm
- Weight: 55g
- ABS soft paint light housing
- With on/off switch
- With clip
- With logo(1 color 1 Position)
- Color:black,yellow,red,blue



F21A011 6 SMD+1 LED Pen Light

- 3AAA Battery Pen Light
- Super bright 6 SMD LED Worklight
- 1LED Top torch
- Use 3AAA batteries (Not Included)
- Material:High impact ABS, Rubber handle, PC Len,
- Powerful magnet in back of pocket clip and base
- Comfortable ergonomic hand grip
- On/Off push button switch
- Certificate:CE,RoHS



F21A013 6 SMD+1 LED Pen Light

- 6SMD+1LED, SMD Lumin: 20-25LM (1 pc)
- Material: ABS
- Power: 3 x AAA batteries
- Size: 18cm*3cm*2cm With Rotating carriage and magnet



F21A033 2W COB Pen Light

- LED:2W COB LED
- Brightness: 140lm
- Battery: 3*AAA dry battery
- Switch: On-Off
- Material: ABS
- With clip
- With magnet on the bottom
- Size: 158*18*26mm



F21A210 6 SMD Pen Light

- LED:6 SMD LED
- Brightness: 85lm
- Battery: 3*AAA dry battery
- Switch: On-Off
- Material: ABS
- With 3pcs magnets on the body
- Size: 168*18*22mm



F21A019 3W COB+3W LED Pen Light

- LED:3W COB +3W LED
- Brightness: 3W COB 180lm 3W LED 100lm
- Battery: 3*AAA dry battery
- Swith:LED -COB100% -COB 30% -OFF
- Runtime:3-5hrs
- Runtime:3-5hrs
- Material:plastic
- With magnet



F21A047 1.5W COB + 0.7W SMD Pen Light

- LED: 1.5W COB +0.7W SMD LED
- Brightness:COB about 150lm, SMD about 50lm
- Battery: 3*AAA dry battery(unclude)
- Switch:
 1. Long press for 1s to light up the COB;
 2. Short press to switch light to head SMD
 3. Long press for 1s to turn off completely
- Material: ABS
- With clip
- With magnet on the base



F21B015 Key Light

- LED:1pc 3mm LED
- Battery: 2 x CR1220
- Brightness:15-20 Lux
- Run time:750 min
- Switch: On/Off
- Material: ABS
- Size:20*16*5mm



F21A023 3W COB Pen Light

- LED:3W COB
- Brightness:150lm
- Battery: 3*AAA dry battery
- Function:ON -OFF
- Runtime:3-5hrs
- Material:plastic
- With magnet
- Size:16.5*3.2*2.2cm
- Weight: 38.4g(Without battery)



F21A057 2W COB + 1SMD Pen Light

- LED:2W COB + 1 SMD LED
- Brightness: 3W COB 110lm,1 SMD 40lm
- Battery: 3*AAA dry battery(unclude)
- Switch: COB 100%-COB 50%-COB Flash-Off-1 SMD-Off
- With magnet on the bottom
- Built-in magnet in the pen clip
- Product size: 17*28*165mm
- Weight:35g



G01A055 Power Stick 80ke Mma Inverter

- Power supply (V/Hz) : 120V 60Hz
- Input Current (A) : 20A max
- Output Current (A) : 75V at 21A DC
- OCV (V) : 75V
- Rated Output (% at A) : 20% at 75A
- Electrode dia (mm) : ϕ 1.6-2.5
- Weight (Kg) : 4.5KG
- Certificate: CSA
- Inverter IGBT Stick welder
- Accessories :
3m(10ft) 10mm2 welding cable and 200A electrode holder, 2m(6.56ft) 10mm2 earth cable and 200A earth clamp, If do BMC case will add \$10.00extra cost.



G01A140 DC Inverter MMA 140A Welder

- Power voltage: 230V 50Hz
- Rate input capacity: 5.6kVA
- Efficiency: 85%
- Rate input current: 25A
- Power factor: 0.7
- Max no-load voltage: 68V
- Current range: 10~140A
- Duty cycle: 35%@140A, 60%@108A
- Usable electrode: 1~4mm
- Protection class: IP21S
- Insulation class: H
- CE certification



G01A160 DC Inverter MMA 160A Welder

- Power voltage: 230V 50Hz
- Rate input capacity: 6.6kVA
- Efficiency: 85%
- Rate input current: 29A
- Power factor: 0.7
- Max no-load voltage: 75V
- Current range: 10~160A
- Duty cycle: 35%@160A, 60%@124A
- Usable electrode: 1~4mm
- Protection class: IP21S
- Insulation class: H
- CE certification



G01B025 70AMP AC Arc Welder

- Rated Input Voltage (V) : 120
- No load Voltage (V) : 48
- Current Range (Amp) : 60-70
- Input Capacity (KVA) : 4
- Rated Current Duty Cycle : 20%
- Electrodes or wire(mm) : 1.6-2.5
- Class of Insulation : H
- Case Protection Degree : 21
- Certification : ETL



G01B035 160AMP AC Arc Welder

- Rated Input Voltage:220V/110V 60Hz Single Phase
- No Load Electric Voltage: 48V
- Rated Duty: 10% at 160A
- Current Range : 60~160A
- Suitable Welding Rod Diameter:1.6~3.2MM
- Insulation grade: H
- Rated output current(A):160
- Rated input power(KVA): 8
- 1.5m Ground with clamp,1.5m electrode clamp, helmet,brush,1.6m power cable without plug



G01B045 85AMP AC Arc Welder

- Rated Input Voltage (V) : 120
- No load Voltage (V) : 48
- Current Range (Amp) : 40-85
- Input Capacity (KVA) : 4.5
- Rated Current Duty Cycle:10%
- Electrodes or wire(mm):1.6-2.5
- Class of Insulation : H
- Case Protection Degree:21
- Certification : ETL



G01B065 250AMP AC Arc Welder

- Voltage:220/110 v
- Frequency: 60Hz
- No Load Electric Voltage:48V
- Rated Duty: 10% at 250A
- Current Range : 90-250 AMPS
- Suitable Welding Rod Diameter:5/64" to 7/32" (2mm-4mm)
- Insulation grade:H
- Rated output current(A): 250
- Rated input power(KVA): 14.2
- 1.5m Ground with clamp,1.5m electrode clamp, helmet,brush,1.6m power cable without plug



G01B095 ARC 180B Welding Machine

- Power voltage: 110/220V 60Hz
- Rated input capacity: 9.5KVA
- Current range: 70~180A
- Rated duty cycle: 10%@180A
- Usable electrode: 1.6~4mm
- Insulation : H
- Protection class : IP21S
- Including 1.5M earth clamp,1.5M torch, brush and mask



G01C233 American type Welding Clamp 300A

- American type welding clamp
- Max current : 300A
- Material : DMC+iron+brass+nylon



G01B055 100AMP Arc Welder

- 110or220V, 50HZ, 5KVA
- No-load voltage: 45-48V,
- Duty cycle: 10%,
- Current range: 40-100A,
- Usable electrode: 1.6-3.2MM
- Insulation class: H
- Protection class: IP21S



G01B125 ARC 250C Welding Machine

- Power voltage: 110/220V 50/60Hz
- Rated input capacity: 14.2KVA
- Current range: 90~250A
- Rated duty cycle: 10%@250A
- Usable electrode: 1.6~5mm
- Insulation : H
- Protection class : IP21S
- Including 1.5M welding earth clamp, 1.5M welding torch,brush and mask



G01C235 American type Welding Clamp 500A

- American type welding clamp
- Max current : 500A
- Material : DMC+iron+brass+nylon



G01B085 ARC 160A Energy Saving Welding Machine

- Power voltage: 230V 50Hz
- Rated input capacity: 9.7KVA
- Current range: 75~160A
- Rated duty cycle: 20%@160A
- Usable electrode: 1.6~4mm
- Insulation : F
- Protection class: IP21S
- Including 1.5M earth clamp,1.5M torch, brush and mask



G01C033 Japanese type Welding Clamp 300A

- Japanese type welding clamp
- Max current: 300A
- Material : DMC+iron+brass



G01C035 Japanese type Welding Clamp 500A

- Japanese type welding clamp
- Max current: 500A
- Material : DMC+iron+brass



G01C333 French type Welding Clamp 300A

- French type welding clamp
- Max current: 300A
- Material : DMC+iron+brass+nylon



G01C335 French type Welding Clamp 500A

- French type welding clamp
- Max current: 500A
- Material: DMC+iron+brass+nylon



G05B001 MIG100 (AC) No Gas Welder

- Voltage: 100V
- Frequency: 60HZ
- Current: 2.5KVA
- Main fuse: 10A,
- Power factor: 0.9,
- Max no-load voltage output: 33V
- Current range: 50-80A
- Max current output: 80@10%
- Welding dia: 0.8-0.9MM
- Insulation class: H,
- Protection class: IP21S
- Including 1.5M earth clamp, 2.5M welding torch, brush and mask, loading 0.45kgs flux wire



G05B003 MIG130 (AC) No Gas Welder

- Voltage: 100V
- Frequency: 60HZ
- Current: 3.6KVA
- Main fuse: 13A,
- Power factor: 0.9,
- Max no-load voltage output: 37V
- Current range: 50-120A
- Max current output: 105@15%
- Welding dia: 0.8-0.9MM
- Insulation class: H,
- Protection class: IP21S
- Including 1.5M earth clamp, 2.5M welding torch, brush and mask, loading 0.45kgs flux wire



G01Z065 150A Li-ion Battery MMA Welding Machine

- No-load voltage(DC-Max): 46.2V
- Output current range: 30A~150A
- Output voltage(Max): 46.2V
- Efficiency: >90%
- Striking arc power(max.): 7KVA
- Thrust current adjustment: 0~30A
- Working time(fully charged):
Electrode Working Quantity
φ2.5mm 80~120A 18pcs
φ3.2mm 120~150A 12pcs
- Charging time: 5~8 hours
- Battery capacity: 20AH/46.2V=0.924KWH
- Enclosure protection class: IP21
- Charging temperature: 0~45°C
- Discharging temperature: -20~60°C
- Recharger adapter: DC46V 4A
- With 1pc 2m earth clamp and 1pc 2m welding clamp
- Storage life: 2 years (room temperature)
- Weight: 13.3KG(29.26lbs)
- Volume: 395mmX165mmX260mm



G05B005 MIG150 (DC) No Gas Welder

- Voltage: 220V
- Frequency: 60HZ
- Current: 3.7KVA
- Main fuse: 16A,
- Power factor: 0.9,
- Max no-load voltage output: 34.2V
- Current range: 60-120A
- Max current output: 115@15%
- Welding dia: 0.8-0.9MM
- Insulation class: H,
- Protection class: IP21S
- Including 1.5M earth clamp, 2.5M welding torch, brush and mask, loading 1kgs welding spool



G03B001 Tig 200ac Dc Tig/mma Welder

- Rated input voltage: 110V/220V
- Rated input current TIG: 34A/28A
MMA: 53.4A/40.8A
- No-load voltage: 56V
- Rated output current TIG: 140A/200A
MMA: 135A/190A
- Rated output voltage TIG: 15.6V/18V
MMA: 25.4V/27.6V
- Range of output current TIG: 10-140A/10-200A
MMA: 30-135A/30-190A
- Range of output voltage TIG: 10.4-15.6V/10.4-18V
MMA: 21.2-25.4V/21.2-27.6V
- Duty cycle: 60%
- Remote control: YES
- Can be sold in Canada
- Accessories: 1.9m power cable with UL, TIG torch with 4m cable, earth clamp with 3m cable, mask with glass, 3m electrode holder hammer brush, 1.4m hose, power adapter, foot control, user manual."
- Certification: CETL



G05B007 MIG175 (DC) Gas/ No Gas Welder

- Voltage: 220V
- Frequency: 60HZ
- Current: 5.2KVA
- Main fuse: 16A,
- Power factor: 0.9,
- Max no-load voltage output: 35.8V
- Current range: 60-130A
- Max current output: 130@15%
- Welding dia: 0.8-0.9MM
- Insulation class: H,
- Protection class: IP21S
- Including 1.5M earth clamp, 2.5M welding torch, brush and mask, loading 1kgs welding spool



G05B009 MIG195 (DC) No Gas Welder

- Voltage: 220V
- Frequency: 60HZ
- Current: 6KVA
- Main fuse: 16A,
- Power factor: 0.9,
- Max no-load voltage output: 37V
- Current range: 60-140A
- Max current output: 140@20%
- Welding dia: 0.8-0.9MM
- Insulation class: H,
- Protection class: IP21S
- Including 1.5M earth clamp, 2.5M welding torch, brush and mask, loading 1kgs welding spool



G05B015 MIG-100 Flux Cored MIG Welder

- Voltage: 120V
- Frequency: 60HZ
- Current: 3KVA
- Rated input current: 20A
- Output current scales: 2
- Rated no load voltage: 32VAC
- Rated duty cycle: 10%@90A AC
- Certification: CETL
- Including: mask, brush&hammer, 1 spool 0.8mmx0.45kg flux cored wire, welding torch, grounding cable with clamp



G05B019 MIG-105F MIG/MAG Welding

- Rated Input Voltage (V): 120
- No load Voltage (V): 31
- Current Range (Amp): 60-90
- Input Capacity (KVA): 3.2
- Rated Current Duty Cycle: 10%
- Electrodes or wire(mm): 0.6-0.9
- Class of Insulation: H
- Case Protection Degree: 21
- Certification: ETL
- Including: mask, brush&hammer, 1 spool, welding torch, grounding cable with clamp



G05B011 MIG150T (IGBT) Gas/ No Gas Inverter

- Voltage: 220V
- Frequency: 60HZ
- Rated power: 6.9KVA/150A@35%
- Open circuit voltage: 60%-120A/20V;
- 100%-100A/19V; 22-31V,
- Efficiency at max current: 0.8
- Welding range: 40-150A/14-22V,
- Insulation class: H,
- Protection class: IP21S
- Including 1.5M welding earth clamp, 3M welding torch, brush and mask



G05B017 MIG100T/1 Welder

- Rated input voltage: 110V
- Rated input current: 24A
- No-load voltage: 31V
- Rated output current: 90A
- Rated output voltage: 18.5V
- Range of output current: 50-90A AC
- Range of output voltage: 16.5-18.5V
- Duty cycle: 10%
- Can be sold in the United States and Canada
- CERTIFICATION: ETL
- Accessories: MIG torch with 2m cable, earth clamp with 1.9m cable, mask with glass, hammer brush, 0.8mm 0.9kgs flux cored wire, extra 1.0mm contact tip, user manual.



G05B021 MAG-105G MIG/MAG Welding

- Rated Input Voltage (V): 120
- No load Voltage (V): 32
- Current Range (Amp): 26-90
- Input Capacity (KVA): 3.9
- Rated Current Duty Cycle: 10%
- Electrodes or wire(mm): 0.6-0.8
- Class of Insulation: H
- Case Protection Degree: 21
- Certification: ETL
- Including: mask, brush&hammer, 1 spool, welding torch, grounding cable with clamp



G05B023 MIG131T/1 Welder

- Rated input voltage:110V
- Rated input current:19.5A
- No-load voltage:28V
- Rated output current:90A
- Rated output voltage:17.7V
- Range of output current:25-90A
- Range of output voltage:15.2-17.7V
- Duty cycle:20%
- Can be sold in the United States and Canada
- Certification: ETL
- Accessories:MIG torch with 2m cable, earth clamp with 1.9m cable, mask with glass, hammer brush, 0.8mm 0.9kgs flux cored wire, extra 0.8, 1.0mm contact tip, user manual.



G05B025 MIG-136 Gas/gasless MIG Welding

- Voltage: 120V
- Frequency:60HZ
- Current: 2.75KVA
- Rated input current: 20A
- Output current scales: 4
- Rated no load voltage: 28VAC
- Rated duty cycle: 20%@75A DC
- Certification: CETL
- Including: mask, brush&hammer, 1 spool 0.8mmx0.45kg flux cored wire, welding torch, grounding cable with clamp



G05B027 MIG140 Welder

- Rated input voltage:110V
- Rated input current:20A
- No-load voltage:28V
- Rated output current:135A
- Rated output voltage:18V
- Range of output current:25-135A
- Range of output voltage:15.5-18V
- Duty cycle:20%
- Can be sold in the United States and Canada
- Certification: ETL
- Accessories:1.9m power cable with UL, MIG torch with 2.6m cable, earth clamp with 2.8m cable, mask with glass, hammer brush, 0.6mm 0.9kgs solid wire, extra 0.6, 0.9mm contact tip, 1.4m hose, gas regulator,wrench, user manual.



G05B029 MIG-156 Gas/gasless MIG Welder

- Voltage: 230V
- Frequency:60HZ
- Current: 4.6KVA
- Rated input current: 20A
- Output current scales: 4
- Rated no load voltage: 36VAC
- Rated duty cycle: 20%@105A
- Certification: CETL
- Including: mask, brush&hammer, 1 spool 0.8mmx0.45kg flux cored wire, welding torch, cable with clamp



G05B031 MIG175 Welder

- Rated input voltage:220V
- Rated input current:20A
- No-load voltage:30V
- Rated output current:135A
- Rated output voltage:18V
- Range of output current:25-135A
- Range of output voltage:15.5-20V
- Duty cycle:30%
- Can be sold in Canada
- Certification: CETL
- Accessories:1.9m power cable with UL, MIG torch with 2.8m cable, spool gun with 3 cable, earth clamp with 2.8m cable, mask with glass,hammer brush, 0.8mm 0.9kgs solid wire, extra 0.6, 0.9mm contact tip, 1.4m hose, gas regulator, wrench, user manual.



G05B033 Portable Flux Core Welder

- Power supply:1ph-230V 50HZ
- Input Current:13A
- Output Current:60-90A
- OCV:31V
- Rated Output: 20%@90A
- Electrode /wire dia:0.8/0.9mm
- Accessories:1.8m MIG torch with 0.8mm contact tip,1.8m earth cable 10mm2 with earth clamp, 0.8mm contact tip 2pcs, hand-held helmet, hammer/brush, 0.2kg 0.8mm flux core wire
- With Plug
- Transformer



G05B035 Portable DC Gas/No Gas MIG Welder

- Power supply:1ph-230V 50HZ
- Input Current:19A
- Output Current:30-105A
- OCV:32V
- Rated Output: 20%@105A
- MIG wire 0.6-0.8,Flux core wire 0.8-0.9
- Accessories:1.8m MIG torch with 0.8mm contact tip,1.8m earth cable 10mm2 with earth clamp, 75CM gas hose and hose clamp, 0.6, 0.9mm contact tip 1pc for each, hand-held helmet, .hammer/brush, 0.2kg 0.8mm flux core wire
- Transformer



G05B037 Portable DC Gas/No Gas MIG Welder

- Power supply:1ph-230V 50HZ
- Input Current:32A
- Output Current:30-160A
- OCV:32V
- Rated Output: 15%@160A
- MIG wire 0.6-1.0, Flux core wire 0.8-0.9
- Accessories:3m MIG torch with0.8mm contact tip,2m grounding cable 16mm2 with earth clamp, 1m PVC gas hose φ5.5*8, hose clam φ 7 2pcs, 0.85m chain; 0.8, 0.9mm contact tip 1pc for each, Roller 0.8/09V intsalled in the machine, 5kgs spool adaptor"
- Transformer



G05B055 MIG135 130A Gas/No Gas Welding Machine

- Rated input voltage: 110V/60Hz
- NO-laod voltage(v): 33
- Current adjusting range(A): 50-125 DC
- Rated duty cycle(%): 10%
- Welding wire(mm): 0.6-0.8
- Insulation Class: H
- Cable with MIG torch 2m
- Cable with earth clamp 1.5m / Power line 2m / Bush / protective mask



G05B230 MIG 130 Automatic Feed Welding Machine

- Voltage: 110V/60HZ
- Cord with welding gun: 65"
- Length of power cord:72.5"
- Length of the handle:12"
- Size of mask:7.87"X9.5"
- Circuit breaker:10A
- Mains fuse:13 A
- Max open voltage: 37V
- Max absorbed power:3.6 KVA
- Max output current:15% at 105 AMP



G05C135 15AK Air Cooled MIG/MAG/CO2 Welding Torch

- Cable gauge: 1m; 18mm²
- Rating: 180A CO₂; 150A Mixed Gases
- Duty cycle: 60%
- Wire size: φ0.6~1mm



G05C137 25AK Air Cooled MIG/MAG/CO2 Welding Torch

- Cable gauge: 1m; 25mm²
- Rating: 230A CO₂; 200A Mixed Gases
- Duty cycle: 60%
- Wire size: φ0.8~1.2mm



G05C139 350A Air Cooled MIG/MAG/CO2 Welding Torch

- Cable gauge: 1m; 37mm²
- Rating: 350A CO₂; 300A Mixed Gases
- Duty cycle: 60%
- Wire size: φ0.9~1.2mm



G07C055 Multifunction Welder 175A

- Rated input voltage:220V
- No-load voltage:65V
- Rated maximum output current:175A
- Rated output voltage:23V
- Range of output current:TIG:10-175A, MIG:30-175A,STICK:10-140A
- Duty cycle: MIG/TIG 35%@175A; MMA 35%@140A
- Accessories: 2m power cable with UL, MIG torch with 3m cable,earth clamp with 3m cable, Electrode holder with 3m cable
- Welding Thickness: ≤ 4mm iron plate
- With plug
- Without regulator
- Digital display



G07Z045 IGBT Inverter 180A MIG/MAG+MMA Welding Machine

- Rate input voltage: 230V 60Hz
- No load voltage: 53V
- Input capacity: 6.8KVA
- Current range: MMA 40~160A; MIG 40~180A
- Rate current duty cycle: MMA 25%@160A; MIG 25%@180A
- Electrode diameter: MMA 1.6~4.0mm; MIG 0.6~1.0mm
- Welding thickness: MIG 0.8~4mm; MMA 1.6~4mm
- MIG welding gun model: KDH-8350 12AWG, 2m
- Ground cable effective length: 1.5m
- Electrode cable length: 2m
- Class of insulation: H
- Case protection degree: IP21S
- Accessories: 1pc*simple handheld Helmet; 1pc*brush
- Without plug
- With cETLus certification



G07C057 Multifunction Welder 210A

- Rated input voltage:120/240V
- No-load voltage:65V
- Rated maximum output current:210A
- Rated output voltage:23V
- Range of output current:TIG:10-210A, MIG:30-210A,STICK:10-175A@240V; TIG:10-125A,MIG:30-125A,STICK: 10-100A@120V,
- Duty cycle: MIG/TIG 35%@210A; MMA 35%@175A
- Accessories: 2m power cable with UL, MIG torch with 3m cable,earth clamp with 3m cable, Electrode holder with 3m cable
- Welding Thickness: ≤ 5mm iron plate
- With plug
- Without regulator
- Digital display



G07Z047 IGBT Inverter 200A MIG/MAG+MMA Welding Machine

- Rate input voltage: 230V 60Hz
- No load voltage: 53V
- Input capacity: 7.3KVA
- Current range: MMA 40~180A; MIG 40~200A
- Rate current duty cycle: MMA 20%@180A; MIG 20%@200A
- Electrode diameter: MMA 1.6~5.0mm; MIG 0.6~1.0mm
- Welding thickness: MIG 0.8~5mm; MMA 1.6~5mm
- MIG welding gun model: KDH-8350 12AWG, 2m
- Ground cable effective length: 1.5m
- Electrode cable length: 2m
- Class of insulation: H
- Case protection degree: IP21S
- Accessories: 1pc*simple handheld Helmet; 1pc*brush
- Without plug
- With cETLus certification



G07Z043 IGBT Inverter 160A MIG/MAG+MMA Welding Machine

- Rate input voltage: 230V 60Hz
- No load voltage: 53V
- Input capacity: 5.86KVA
- Current range: MMA 40~140A; MIG 40~160A
- Rate current duty cycle: MMA 30%@140A; MIG 30%@160A
- Electrode diameter: MMA 1.6~4.0mm; MIG 0.6~1.0mm
- Welding thickness: MIG 0.8~4mm; MMA 1.6~4mm
- MIG welding gun model: KDH-8350 12AWG, 2m
- Ground cable effective length: 1.5m
- Electrode cable length: 2m
- Class of insulation: H
- Case protection degree: IP21S
- Accessories: 1pc*simple handheld Helmet; 1pc*brush
- Without plug
- With cETLus certification



G09B001 Hot Stapler For Plastic Auto Body Repair

- Power supply: 1ph 230V 50/60Hz
- Output voltage: 0.8-1.2V
- Cable plug style can be ordered
- Certification: CE
- Kit Contents:
- Controller and wand
- (100 pcs) - Rs16 0.6mm flat staples
- (100 pcs) - Rs18 0.8mm flat staples
- (100 pcs) - Rs26 0.6mm wave staples
- (100 pcs) - Rs28 0.8mm wave staples
- (100 pcs) - Rs38 0.8mm corner staples
- (100 pcs) - Rs46 0.6mm outside corner staples
- (1 pc) - diagonal cutter
- (1 pc) - storage box
- Caution:When clipping off the staple prongs, wear eye protection and cup your hand over the staple to prevent the clipped wire from becoming a projectile.



G09B003 Mini-Spot Welder For Car Body Repair

- Saving time:Improve efficiency and save working hours are the focus of auto maintenance industry, This item is just the one who can meet these wishes.
- Saving effort: Reduce labor intensity is the shortcut to improve efficiency.With lightweight form, compact design, This item saving the operator's substantial energy
- Saving maintenance costs:This item is designed with high-tech independent research and development, no need maintenance, saving money and time for customers."
- Saving power:Saving power is the most advantage of this mini-spot welder, it's power costs is less than 10% of traditional spot welder's.
- Saving freight charge:With compact form, it can save freight charge for customers and distributors.
- Saving service costs:All the agents are training by our engineers, they can supply with convenient and efficient service.
- Saving training costs:This item is simple to operate, we provide professional video training site, saving substantial costs of training.

Technical parameters:

- Input voltage :1ph 230V 50/60Hz
- Input power :800VA
- Output voltage :4V
- Max current :1600A
- Welder weight :4.5kg
- Certification: CE
- Accessories:Welder 1pc/ Slide hammer 1pc/ Stud welding electrode 1pc/ 2.0mm studs 200pcs/ 2.5mm studs 200pcs/ Shrinking electrode 1pc/ Plastic box 1pc



G09B013 401pcs Hot Stapler For Plastic Auto Body Repair 20W

- Power supply: 1ph 100/110/220V 50/60Hz
- Output voltage: 0.8~1.2V
- Power: 20W
- Cable plug style can be ordered
- Certification: CE
- Kit contents:
- Controller and wand
- (100 pcs) - Rs16 0.6mm flat staples
- (100 pcs) - Rs26 0.6mm wave staples
- (100 pcs) - Rs38 0.8mm corner staples
- (100 pcs) - Rs46 0.6mm outside corner staples
- (1 pc) - storage box
- Caution:When clipping off the staple prongs, wear eye protection and cup your hand over the staple to prevent the clipped wire from becoming a projectile.
- Electric wire and plug with PSE / UL certification



G09B033 406pcs Mini-Spot Welder For Car Body Repair

- Input voltage: 1ph 100/110/220V 50/60Hz
- Input power: 800VA
- Output voltage: 4V
- Max current: 1600A
- Welder weight: 4.5kg
- Certification: CE
- Accessories:
- Multi-functional pulling hammer 1pc
- 2.5mm nails 200pcs
- 2.0mm nails 200pcs
- Nails electrode 1pc
- Nails lock (inner) 1pc
- Nails lock (outer) 1pc
- Shrinking electrode 1pc
- Blow box 1pc
- Electric wire and plug with PSE / UL certification



G09B015 603pcs Hot Stapler For Plastic Auto Body Repair 70W

- Power supply: 1ph 100/110/220V 50/60Hz
- Output voltage: 0.8~1.2V
- Power: 70W
- Cable plug style can be ordered
- Certification: CE
- Kit contents:
- Controller and wand
- (100 pcs) - Rs16 0.6mm flat staples
- (100 pcs) - Rs18 0.8mm flat staples
- (100 pcs) - Rs26 0.6mm wave staples
- (100 pcs) - Rs28 0.8mm wave staples
- (100 pcs) - Rs38 0.8mm corner staples
- (100 pcs) - Rs46 0.6mm outside corner staples
- (1 pc) - diagonal cutter
- (1 pc) - end cutter nippers
- (1 pc) - storage box
- Caution:When clipping off the staple prongs, wear eye protection and cup your hand over the staple to prevent the clipped wire from becoming a projectile.
- Electric wire and plug with PSE / UL certification



G09B035 1131pcs Multifunction Spot Welder For Car Body Repair

- Input voltage :1ph 100/110/220V 50/60Hz
- Input power :800VA
- Output voltage :4V
- Max current :1600A
- Welder weight :4.5kg
- Certification: CE
- Accessories:
- Meson electrode 1pc
- Twist pad electrode 1pc
- Wavy-wires 20pcs
- Wavy-wires electrode 1pc
- Multi-functional pulling hammer 1pc
- 2.5mm nails 500pcs
- 2.0mm nails 500pcs
- Meson pads 50pcs
- Straight pads 50pcs
- 6-hook head 1pc
- Nails electrode 1pc
- Nails lock (inner) 1pc
- Nails lock (outer) 1pc
- Shrinking electrode 1pc
- Pads pulling head 1pc
- Blow box 1pc
- Electric wire and plug with PSE / UL certification



G09B053 Spot Welder 110-120V

- Electrical Rating:110~120V
- I1max:17A
- I1eff:13A
- Rated Output:2.5 kVA @ 50% Duty Cycle
- Frequency:60Hz
- Voltage:1.9VAC
- Weldable Materials:Uncoated mild, galvanized, or stainless sheet steel.Not for welding aluminum, copper or copper alloys
- Capacity:Mild Steel: up to a combined thickness of 3/16" sheet steel Galvanized Steel: two pieces of 16 gauge (0.059") sheet steel
- Duty Cycle:50% @ 2.5 kVA, based on 10 second time period – unit can weld for 5 seconds out of each 10 second time interval
- Certification: cETL



G09W053 2.0mm Nails For Car Body Repair Spot Welder

- Stud nails 2.0mm
- Copperized iron
- Total length: about 5cm

G09W055 RS26 0.6mm Wave Staples

- Stud nails 2.5mm
- Copperized iron
- Total length: about 5cm



G09W089 RS26 0.6mm Wave Staples

- Wave staples 0.6mm
- Material: 304# stainless steel
- 100pcs/bag



G09B055 Spot Welder 220-240V

- Electrical Rating:220-240V
- I1max:17A
- I1eff:13A
- Rated Output:2.5 kVA @ 50% Duty Cycle
- Frequency:60Hz
- Voltage:1.9VAC
- Weldable Materials:Uncoated mild, galvanized, or stainless sheet steel.Not for welding aluminum, copper or copper alloys
- Capacity:Mild Steel: up to a combined thickness of 3/16" sheet steel Galvanized Steel: two pieces of 16 gauge (0.059") sheet steel
- Duty Cycle:50% @ 2.5 kVA, based on 10 second time period – unit can weld for 5 seconds out of each 10 second time interval
- Certification: cETL



G09W085 RS16 0.6mm Flat Staples

- Flat staples 0.6mm
- Material: 304# stainless steel
- 100pcs/bag



G09W091 RS28 0.8mm Wave Staples

- Wave staples 0.8mm
- Material: 304# stainless steel
- 100pcs/bag



G09B085 Plastic Hot stapler,AC220V Or AC100V

- Input voltage: AC220V or AC100V
- Input current: 0.5V/1A or 1.0-2.0A
- Input power: 100W
- Output voltage: 0-4V or 0-5V
- Output current: 0-40A
- Accessories: tool box, right Angle hot spatula,small rectangular nail box, M type nail box, small flat nail box, type back to nail a small box



G09W087 RS18 0.8mm Flat Staples

- Flat staples 0.8mm
- Material: 304# stainless steel
- 100pcs/bag



G09W093 RS38 0.8mm Inside Corner Staples

- Inside corner staples 0.8mm
- Material: 304# stainless steel
- 100pcs/bag



G09W095 RS46 0.6mm Outside Corner Staples

- Inside corner staples 0.6mm
- Material: 304# stainless steel
- 100pcs/bag



G09W097 0.8mm Flat & Wave Staples

- Flat&wave staples 0.8mm
- Material: A3# carbon steel
- 100pcs/plastic box
- Weight: about 35g/100pcs



G09W103 0.8mm Flat Staples

- Flat staples 0.8mm
- Material: A3# carbon steel
- 100pcs/plastic box
- Weight: about 18g/100pcs



G19Z035 230V 2.3kW Plastic Extrusion Gun

- Suitable for pipes, tanks and other welding
- Digital display temperature control instruments are controlled hot air / solder temperature
- Power supply: 230V
- Motor power: 1800W
- Hot air power: 2300W
- Welding speed: 2 kg/h
- Electrode specification: φ4mm
- Weld thickness: 8-30mm
- Torch weight: 6.5kg
- Torch length: 570mm
- Welding material: PE, PP, PVC
- Air source: 750
- Motor speed (the feeding amount): continuously adjustable



G09W099 0.8mm Double Inside Corner Staples

- Double inside corner staples 0.8mm
- Material: A3# carbon steel
- 100pcs/plastic box
- Weight: about 30g/100pcs



G09W105 0.8mm Large Wave Staples

- Large wave staples 0.8mm
- Material: A3# carbon steel
- 100pcs/plastic box
- Weight: about 18.5g/100pcs



G13A055 DC Engine Driven Welding Machine

- Current range: 50~180A
- Duty cycle: 100%@150A; 60%@180A
- Usable electrode: φ1.6~4mm (acidic, alkaline, stainless steel, copper, fiber)
- Load rate (continuous): 100%@φ1.6~3.2mm; 80%@φ4mm
- Open circuit voltage: 65~85V
- Max output/voltage/current: 2.2kW(3PH) 230V/9.6A, 110V/16A
- Continuous output & voltage & current: 2kW (2.75PH) 230V & 8.7A, 110V & 14.5A
- Insulation class: H
- Engine cylinders & displacement: 1 & 208cc
- Engine speed & output: 4000 r/min & 5.2kW (7HP)
- Fuel consumption (welding 60%): 1.31 L/H
- Tank capacity: 4.0L
- Running time (welding 60%): 3.05h
- Protection degree: IP23
- Acoustic power LwA (pressure LpA): 90dB (A) (≤70dBA) @7m)



G09W101 0.8mm Double Outside Corner Staples

- Double outside corner staples 0.8mm
- Material: A3# carbon steel
- 100pcs/plastic box
- Weight: about 30g/100pcs



G19D055 700W Digital Plastic Welder

- Input voltage 110V/220V 50Hz
- Hot plate power: 700W
- Thermometer range: 0~320°C (adjustable)
- Accuracy: ≤ ± 7°C
- Insulation resistance: ≥ 1MΩ
- Product weight: 2.6kg
- Product size: 41*17*9cm



G19Z055 380V 6.2kW Plastic Butt Welder

- Power supply: 380V
- Heating element power: 7kW
- Reel motor power: 3kW
- Air pressure: 8 bar
- Heating element: 320x2x8cm (teflon coated T max=260°C)
- Welding materials: PP, PE, PVDF
- Welding area lighting: LED
- Butt welding circular: 450mm
- Length of welding material: 3025mm
- Welding material thickness: 3-60mm
- 90° vertical welding system
- 90° vertical welding length: 3000mm
- 90° vertical welding thickness: 6-60mm
- Machine size: 430x190x145cm
- Machine weight: about 3200kg



G21A001 Cut30 Inverter MOSFET

- Voltage: 100V
- Frequency:60HZ
- Current: 3.5KVA
- Main fuse:16A,
- Rated output voltage:92V
- Current range:20-30A
- No-load voltage:230V
- Duty cycle:60%
- Efficiency:85%
- Max cutting thickness:8MM
- Insulation class:F
- Protection class:IP21S
- Including 2.5M earth clamp,4M welding torch, gas regulator,brush and mask



G21A002 Cut60 Inverter MOSFET

- Voltage: 220V
- Frequency:60HZ
- Current: 7.9KVA
- Current range:20-60A
- No-load voltage:236V
- Duty cycle:60%,
- Efficiency:85%
- Max cutting thickness:18MM
- Insulation class:F
- Protection class:IP21S
- Including 2.5M earth clamp,4M cutting torch, gas regulator ,brush and mask



G21A003 CUT40 Plasma Cutter

- Rated input voltage:110V/220V
- Rated input current:47.9A/29.9A
- No-load voltage:230V
- Rated output current:33A/40A
- Rated output voltage:93.2V
- Range of output current:14-33A/14-40A
- Range of output voltage:85.6-93.2V/85.6-96V
- Duty cycle:60%
- Certification: CETL
- Accessories:1.9m power cable with UL, cutting torch with 6m cable, earth clamp with 3m cable, mask with glass, hammer brush, 1.4m hose, wrench, user manual.



G21A004 Cut40 Plasma Cutter

- Rated input voltage:110V/220V
- Rated input current:47.9A/29.9A
- No-load voltage:230V
- Rated output current:33A/40A
- Rated output voltage:93.2V
- Range of output current:14-33A/14-40A
- Range of output voltage:85.6-93.2V/85.6-96V
- Duty cycle: 60%
- CERTIFICATION : CETL
- Air supply operate:40-60Psi
- Cutter thickness:8-10MM"
- Accessories:1.9m power cable with UL, cutting torch with 6m cable, earth clamp with 3m cable, mask with glass, hammer brush, 1.4m hose, wrench, user manual."



G21A007 Cut30 Plasma Cutter

- Rated input voltage:110V/220V
- Rated input current:33.3A/16.6A
- No-load voltage:230V
- Rated output current:30A
- Rated output voltage:92V
- Range of output current:14-30A
- Range of output voltage: 85.6-92V
- Duty cycle:60%
- 110V Highest: 60%@30A 92V Lowest: 100%@23.2A 89.3V
- 220V Highest: 60%@ 30A 92V Lowest: 100%@23.2A 89.3V
- Max Cutting Thickness: 8mm
- Air pressure: 40-60psi
- CERTIFICATION : CETL
- Accessories:1.9m power cable with UL, cutting torch with 6m cable, earth clamp with 3m cable, wrench, power adapter, user manual



G21A035 Cut30 Inverter Plasma Cutter

- Power voltage: 230V 50HZ
- Rated input capacity: 3.5KVA
- Noload voltage: 230V
- Current range: 20~30A
- Rated output voltage: DC 92V
- Rated duty cycle: 60%@30A
- Efficiency: 85%
- Insulation: F
- Protection class: IP21S
- Cutting thickness: 8mm
- Including 2.5M earth clamp,4M welding torch, gas regulator,brush and mask



G21A045 36AMP Inverter Plasma Cutter (40M)

- Power: 110V/220V 50/60Hz 1phase
- Output current: 15~40 amp (stepless control)
- Input capacity: 4.5 KVA
- No load voltage: DC 200V
- Duty cycle: 60%@40A
- Max cutting thickness: 12mm
- Air pressure: 3.5CFM@65psi
- Fuse: 28A
- Digital display and preinstall cutting current
- Overload and short circuit protection
- Accessory: 1.4m LT50 torch
- 2.3m Earth cable with earth clamp
- 3.3m 12 gauge cable
- 4.6pcs contact tips total
- 5.3pcs electrodes total
- 6.1pc regulator



G21B001 Cut 40 Plasma Cutter

- 110or220V, 50HZ/60HZ,4.8KVA,
- Main fuse: 22A,
- Current range: 20-40A,
- Duty cycle: 60%,
- Efficiency: 85%,
- Insulation class: F
- Protection class: IP21S,
- Max cutting thickness: 12MM



G21W025 Nozzle 1.5mm 80A for P80

- Nozzle 1.5mm 80A for P80



G21A080 Plasma 25A/40A Cutter

- Rated input voltage:120V/240V
- No-load voltage:240V
- Rated output current:25A/40A
- Range of output current:20-25A/20-40A
- Duty cycle: 60%@40A
- Cutting capacity: 5/8"
- Accessories: 2m power cable with UL, Cutting torch (PT40) w/4M cable, Ground clamp W/3m cable
- Digital display



G21B015 Plasma Cutter

- Power supply:1ph-230V 50HZ
- Input Current:29A
- Output Current:20-40A
- OCV:260V
- Rated Output: 35%@40A
- Max. cutting thickness 10mm
- Accessories:5m JG-40 cutting torch, 3m 6mm 2 earth cable with earth clamp, 4m gas hose
- With Plug



G21W027 P80 Nozzle φ1.7mm

- Nozzle 1.7mm 100A for P80



G21A085 CUT 80 Plasma Cutter

- Single phase 230V±10%;50/60Hz
- No-Load Voltage: 230V
- Current Range:20A-80A
- Duty cycle: 60%@80A
- Cut thru steel up to 32mm
- 9.8ft ground lead
- 16.3ft torch lead
- 6.5ft 10gauge cord
- Air requirement:3.5CFM@65psi



G21W021 P80 Nozzle φ1.1mm

- Nozzle 1.1mm 40A for P80



G21W023 P80 Nozzle φ1.3mm

- Nozzle 1.3mm 60A for P80



G21W029 SG55/AG60 Nozzle

- Nozzle 1.1mm for SG55/AG60





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G21W031 PT31 Nozzle 10.5mm - Material: Hf - Length: 10.5mm 	G21W033 PT31 Nozzle 14.6mm - Material: Hf - Length: 14.6mm 	G21W041 P80 Shield - P80 normal shield - Material: ceramics 
G21W043 P80 Connector Silver Plated Shield - P80 shield with connector silver plated - Material: ceramics 	G21W045 AG60 Shield - AG60 shield - Material: ceramics 	G21W047 PT-31 Shield - PT-31 shield - Material: ceramics 
G21W061 P80 Electrode P80 Electrode 	G21W063 SG55/AG60 Electrode SG55/AG60 Electrode 	G21W065 PT31 Electrode 29mm - Material: Hf - Length: 29mm 
G21W067 PT31 Electrode 37.6mm - Material: Hf - Length: 37.6mm 	G21W085 PT31 Swirl Ring/Diaphragm user Material: ceramic 	G21W515 AW2000-02 Air Treatment - Max pressure: 1Mpa (150psi) - Setting pressure: 0.05~0.85Mpa - Caliber: PT 1/4 mm - Material: aluminium alloy - Filter fineness: 40µm 
G21C135 PT-31 Air Cooled Plasma Cutting Torch - Bare conductor gauge: 1m; 8mm² - Air Pressure: 4.5~5.5 bar - Duty cycle: 60%@30A 	G21C137 P-80 Air Cooled Plasma Cutting Torch - Galvanized wire gauge: 1m; 14mm² - Air Pressure: 4.5~5.5 bar - Duty cycle: 60%@100A 	G21C139 AG60 (SG-55) Air Cooled Plasma Cutting Torch - Bare conductor gauge: 1m; 10mm² - Air Pressure: 4.5~5.5 bar - Duty cycle: 60%@60A 



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G21C141 P-80P Air Cooled Plasma Cutting Torch - Galvanized wire gauge: 1m; 14mm² - Length: 1M - Air Pressure: 4.5~5.5 bar - Duty cycle: 60%@100A 	G23A035 Cutting Torch - CA200 Cutting Attachment - Built-in flashback arrestors - no need for accessory flashback arrestors. - Built-in reverse flow check valves - no need for accessory check valve. Hose connection 9/16" - 18 	G23A037 Cutting Torch - MFA Welding Tip - CA200 Cutting attachment - W series welding nozzles "B" 9/16"-18 hose connections. 
G23A039 American Type Cutting Torch - Cuts to 8" with Acetylene; Cuts to 6" with Propane . - Equipped with check valves. 	G23A041 800 Hand Cutting Torch - For use with any fuel gas,2 PSIG and above Universal mixer - Cutting capacity 18"(45.7cm) - Standard Length: 21"(53.3cm)- 72"(182.9cm) "B" 9/16"-18 hose connections. 	G23A043 Harris Style 880 Hand Cutting Torch - Cuts to 8" with Acetylene; Cuts to 6" with Propane . - Equipped with check valves. 
G23A255 NM-250 HAND CUTTING TORCH - British style Hand Cutting Torch - Heavy duty cutting-up to 300mm steel. - Die forged brass head for added strenght and durability. - Use G 3/8" inlet thread, other sizes thread are available. - Torch head can be 90°/ 180°/ 75° 	G23A315 66 Style Cutting Torch - Light duty cutting -up to 300mm steel - Die forged brass head for added - Strength and durability - Torch can be plated 	G23A317 G02-200 HAND Cutting Torch - Light duty cutting -up to 300mm steel - Die forged brass head for added. - Strength and durability - Torch can be plated. 
G23A319 G02-200A HAND Cutting Torch - Light duty cutting -up to 300mm steel - Die forged brass head for added. - Strength and durability - Torch can be plated. 	G23A321 TA 220 Hand Cutting Torch - Light duty cutting -up to 300mm steel - Die forged brass head for added. - Strength and durability - Torch can be plated. 	G23A323 MK-100 Hand Cutting Torch - Light duty cutting -up to 300mm steel - Die forged brass head for added. - Strength and durability - Torch can be plated. 



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G23X405
GW247 Hand Cutting & Welding
Torch

- Light duty cutting -up to 300m steel
- Die forged brass head for added
- Strength and durability



G23X515

Heavy Duty Welding & Cutting Kits

- Brass & Stainless steel construction
- Torch handle w/two stainless steel needle valve for fast, accurate flame
- Adjustment assembled with two tubes inside
- O-ring seals
- Forged and extruded brass for durability
- External torch mounted reverse flow check valves.
- Complete accessory package, hose, sparklighter, goggles plus tip cleaner
- Plastic box
- Heavy Duty series Regulators.
- 200FC Torch Handle
- CA-200 Cutting Attachment
- MFA Welding Tip, CP Heating Nozzle
- Cutting Tip: 1-101
- Twin-Welding Hoses: 5 Meters/roll
- Tip Cleaner, Goggle, Spanner, Lighter.



G23X521
Australian Cutting & Welding Kit

- Medium Duty Welding & Cutting Kits
- Capable of Welding from 0.5mm up to 6mm, Cutting from 3-100mm with appropriate
- Cutting Tip.
- The Brazing and Cutting Kit fully meets the requirements of AS 4839
- Its component parts also meet this standard and/or the individual standards specific to their specifications.
- Medium Duty series Regulators.
- Medium Duty GW247 Cutting Torch
- AU Welding Tip, CP Heating Nozzle
- Cutting Tip: 41
- Twin-Welding Hoses: 5 Meters/roll
- Tip Cleaner, Goggle, Spanner, Lighter.



G23X605

62-3F Welding & Cutting Kit (Harris)

- Medium Duty Cutting Kits
- Capable of Cutting from 3mm up to 100mm.
- Medium Duty62-3F Cutting Torch
- Cutting Tips: 6290NX Cutting Tip
- Mixer,Circler Cutting Attachment.
- Tip Cleaner,Circler Cutting Attachment.



G23Y033

Single Square-toe Flint light

- Material: iron



G23Y073

Multipurpose Wrench

- Material: iron
- Specification: 13mm, 17mm, 19mm, 20.5mm, 25.5mm, 26.5mm, 28mm



G23Y095

Long Tip cleaner

- Material: stainless steel
- Cleaner length: 77.5mm
- Specification: 0.4mm, 0.5mm, 0.6mm, 0.7mm, 0.8mm, 0.9mm, 1.0mm, 1.1mm, 1.2mm, 1.3mm, 1.4mm, 1.5mm



G23X635

Medium Duty Welding & Cutting Kit

- Cutting Up to 6" (150mm)
- Welding Up to 3/8" (9mm)
- Brass & Stainless steel construction
- Forged and extruded brass for durability
- Torch handle w/two stainless steel needle valve for fast, accurate flame adjustment
- Plastic box
- Medium Duty 150DC Torch Handle
- CA-100 Cutting Attachment
- MFN Welding Tip
- Cutting Tip: 1-101
- Tip Cleaner,Lighter.



G23Y075

Multipurpose Wrench

- Material: iron
- Specification: 26mm, 22.5mm, 11mm, 13mm, 14mm, 16mm, 17mm, 29mm



G23Y132

Cutting cyclotomic device

- Cutting diameter: φ3.5~φ34.5cm



G23Y031

Single Round-toe Flint light

- Material: iron



G23Y071

Pistol Lighter

- Material: iron



G23Y093

Short Tip cleaner

- Material: stainless steel
- Cleaner length: 57mm
- Specification: 0.5mm, 0.6mm, 0.7mm, 0.8mm, 0.9mm, 1.0mm, 1.1mm, 1.2mm, 1.3mm, 1.4mm, 1.5mm, 1.6mm



G23Y155

CO2 heater regulator

- Full brass body and chrom-plated bonnet
- Voltage output can be requested
- Gas service: carbon dioxide
- Various use for automatic welding, general industries, casting and so on



G23Y157

YAMATO Regulator

- Max inlet pressure: oxygen 200bar; acetylene 16bar; propane 16bar
- Max outlet pressure: oxygen 12bar; acetylene 1bar; propane 1bar
- Inlet connection: oxygen G5/8"; acetylene G5/8"; propane G5/8"
- Outlet connection: oxygen G3/8"; acetylene G3/8"; propane G3/8"



G23Y163

Light Duty Regulator

- Full brass body for maximum strength
- Max inlet pressure: oxygen 230 bar; acetylene 20 bar; propane 20 bar; argon 230 bar
- Max outlet pressure: oxygen 10 bar; acetylene 1 bar; propane 1 bar; argon 10 bar
- Inlet connection: oxygen CGA 540; acetylene CGA 510/300; propane CGA510; argon CGA580
- Outlet connection: oxygen 9/16"-18RH (M) ; acetylene 9/16"-LH (M) ; propane 9/16"-18RH (M) ;argon 5/8"-18RH (M)



G23C055

Gas Heating Torch

- Crater diameter: φ45mm
- Weight: 0.5kg
- Heating tube material: stainless steel
- Heating tip material: stainless steel

G23Y159

GLCCR O2 Regulator

- Other gas can be requested
- Pressure regulator with pressure and contents gauges
- Integrated safety valve and shut-off valve
- With screwed connector
- Same regulator as above,but can with working pressure up to 20
- Working pressure: oxygen 0~10 bar; acetylene 0~1.5 bar; propane 0~1.5 bar
- Inlet connection: oxygen G5/8"; acetylene G5/8"; propane G5/8"
- Outlet connection: oxygen G3/8"; acetylene G3/8"; propane G3/8"



G23Y165

Heavy Duty Regulator

- Full brass body for maximum strength
- Max inlet pressure: oxygen 230 bar; acetylene 15 bar; propane 15 bar; argon 230 bar
- Max outlet pressure: oxygen 10 bar; acetylene 1.5 bar; propane 1 bar; argon 10 bar
- Inlet connection: oxygen CGA 540; acetylene CGA 510/300;propane CGA510; argon CGA580
- Outlet connection:oxygen 9/16"-18RH(M); acetylene 9/16"-LH (M) ; propane 9/16"-18RH(M);argon 9/16"-18RH (M)



G23Y161

Medium Duty Regulator

- Full brass body for maximum strength
- Max inlet pressure: oxygen 200 bar; acetylene 20 bar; propane 20 bar; argon 200 bar
- Max outlet pressure: oxygen 16 bar; acetylene 1.5 bar; propane 1.5 bar; argon 16 bar
- Inlet connection: oxygen CGA 540; acetylene CGA 510; propane CGA 510; argon CGA 580
- Outlet connection: oxygen 9/16"; acetylene 9/16"-LH; propane 9/16"-LH; argon 9/16"



G23C035

Culinary Torch

- Fire way:Fling
- Material: Aluminum and Stainless steel and nylon and brass and POM
- Gas volume:24.7g
- Burning time:28min
- Size:180×36×112MM



G23C057

LPG Heating Torch

- Soldering, brazing annealing,straightening and bending plates,pipes and bars preheating in welding jobs,drying moulds,thawing jobs, asphalt work etc...
- Stainless tube with stainless heating tips
- Heating tip size: 1" 1 1/2" 2"
- Length: 560cm
- Crater diameter: φ51mm
- Weight: 0.5kg
- Heating tube material: stainless steel
- Heating tip material: stainless steel



G23E055
Gas Welding Nozzle

- Welding Nozzle, oxygen-acetylene
- For torch handle



G27A002
Copper Coated Welding Wire

- ER70S-6 Dia:2.0mm-1000mm-5kg/tube
- ER70S-6 Dia:3.0mm-1000mm-5kg/tube
- ER70S-6 Dia:4.0mm-1000mm-5kg/tube
- ER70S-6 Dia:5.0mm-1000mm-5kg/tube
- Copper coated welding wire for TIG
- 2.0mm
- 3.0mm Copper Coated Welding Wire-
(G27A003)
- 4.0mm Copper Coated Welding Wire-
(G27A004)
- 5.0mm Copper Coated Welding Wire-
(G27A005)



G27A012
E6013 Electrode $\phi 3.2\text{mm}$

- Potassium high cellulose type electrode
- Diameter: $\phi 3.2\text{mm}$
- Length: 300mm



G27A016
E7018 Electrode $\phi 2.5\text{mm}$

- Potassium high cellulose type electrode
- Diameter: $\varnothing 2.5\text{mm}$
- Length: 350mm



G27A020
E7018 Electrode $\phi 4.0\text{mm}$

- Potassium high cellulose type electrode
- Diameter: $\phi 4.0\text{mm}$
- Length: 350mm





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G27B010
ER50-6 Solid Welding Wire 0.8mm

- Carbon steel solid wire
- Diameter: $\varnothing$ 0.8mm



G27B012
ER50-6 Solid Welding Wire 1.0mm

- Carbon steel solid wire
- Diameter: $\varnothing$ 1.0mm



G27B014
ER50-6 Solid Welding Wire 1.2mm

- Carbon steel solid wire
- Diameter: $\varnothing$ 1.2mm



G27C010
E71T-GS Flux-cored Wire Welding Wire 0.8mm

- Carbon steel Flux-cored wire
- Diameter: 0.8mm



G27Y055
Welding Electrode Insulation Barrels 5kg

- Working voltage: DC60~90V
- Power: 54~120W
- Suitable welding electrode size: 410mm
- Welding electrode capacity: 5kg
- Highest temperature: 180 °C
- Product size: 180 (D) x 470 (L) mm



G27Z010
5kg 0.8mm ER70S-6 Welding Wire

- Welding wire diameter: 0.8mm
- Weight: 5kg/roll
- Wire material: low - alloy steel
- Surface copper plating
- With CE、TUV certification



G27Z033
1/4# 40/60 ACID FLUX - SOLDER

- Acid Flux Core,40/60:1/8" x .25lb
- Is used for non-eletrical applications.
- Applications include, Sheet Metal joint and fitting connecitons,works well on many tpes of metals(Copperm,Brass,Nickel and Galvanized Steel).



G27Z035
1/4# 40/60ROSIN FLUX - SOLDER

- Rosin Flux Core,40/60:1/16" x .25lb
- Used for electrical applications. Completely non-corrosive and electrically non-conductive.



G27Z037
1/4# 40/60 ROSIN FLUX - SOLDER

- Rosin Flux Core,40/60:3/32" x .25lb
- Used for electrical applications. Completely non-corrosive and electrically non-conductive.



G27Z039
1# ROSIN FLUX - SOLDER

- Rosin Flux Core,40/60:1/8" x .25lb
- Used for electrical applications. Completely non-corrosive and electrically non-conductive.



G27Z055
2# .30 FLUX-CORED - MIG WIRE

- Premium AWS CLASS E 71T-GS
- Also called "Self-Shielding"or"Gasless"
- For general purpose MIG welders
- Designed to be used on mild steel
- Best used with clean or prepared welding surface
- Requires no shielding gas
- DC straight polarity



G29A005
Hand-held Welding Mask

- Viewing size: 90x43mm
- Glass size: 107x50x2mm
- Shell material: PP



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G29A015
Hand-held Welding Mask

- Viewing size: 110x90mm
- Glass size: 110x90x3mm
- Shell material: PP



G29A025
Welding Helmet

- Viewing Area:108x50.8mm
- UV/IR Protection: DIN16
- Glass size: 108x50.8x5mm
- Shade: 10(11,12,13) welding glass
- With ANSI Z87.1 CE EN379



G29A035
Welding Helmet

- Viewing size: 90*100mm
- Glass size: 90*110*3mm
- Shade: 8#,9#,10#,11#,12#,13#,14 # welding glass
- Glass and shell with CE certification



G29A045
German Welding Mask

- Viewing size: 110x90mm
- Glass size: 110x90x3mm
- Shell material: PP



G29A047
Welding Helmet 133x114mm

- Black glass size: 133x114mm with "ANSI Z87-1" mark
- Shade: 10#
- Helmet Material: PP



G29A055
Handheld Welding Mask

- Viewing size: 90*110mm
- Glass size: 90*110*3mm
- Shade: 8#,9#,10#,11#,12#,13#,14 # welding glass
- Glass with CE certification, shell without CE certification



G29B055
Auto Darkening & Solar Power Welding Helmet

- CE Optical class:1/2/1/2
- Light States: DIN4
- Dark States: DIN10
- Viewing Area: 90 x 35 mm
- Auto Filter Size:110x90mm
- Switching Time: 1/5000s (From Light To Dark)
- Delay Time: 0.25- 0.45s (From Dark To Light)
- Sensitivity: Fixed
- Power On/Off: Fully Automatic
- Shade Control: /
- Power Supply: Solar Cells & Li-Batteries
- Lens Control: 15 Minutes (When Not On Welding)
- UV/IR Protection: DIN16
- Grinding Function:NO
- Operating Temperature: -5 °C ~ +55 °C
- Mask Material: PP
- Weight: 480g



G29B121
Auto Darkening & Solar Power Welding Helmet

- Viewing Area:90x35mm
- Cartridge Size: 110x90x9mm
- Optical Class: 1/2/1/2
- Arc Sensor: 2
- Light State:DIN4
- Dark State:variable Shade9 ~ 13
- Shade control: external , variable
- Power On/OFF: Fully Automatic
- Sensitivity Control: Low~Hight, by innitely dial knob
- UV/IR Protection: Din 16
- Switching Time:1/5000S,from Light to Dark
- Dark to Light:0.25-0.45S Auto
- Low Amperage TIG:≥35amps(DC) ≥ 35amps(AC)
- Grinding Function:NO
- Low Volume Alarm:NO
- ADF self-cherk:NO



G29B123
Auto Darkening & Solar Power Welding Helmet

- Viewing Area:90x35mm
- Cartridge Size: 110x90x9mm
- Optical Class: 1/2/1/2
- Arc Sensor: 2
- Light State:DIN4
- Dark State:variable Shade9 ~ 13
- Shade control: external , variable
- Power On/OFF: Fully Automatic
- Sensitivity Control: Low~Hight, by innitely dial knob
- UV/IR Protection: Din 16
- Switching Time:1/5000S,from Light to Dark
- Dark to Light:0.25-0.45S Auto
- Low Amperage TIG:≥35amps(DC) ≥ 35amps(AC)
- Grinding Function:NO
- Low Volume Alarm:NO
- ADF self-cherk:NO



G29B125

Auto-Darkening Welding Helmet With LED

- Viewing Area:90×35mm
- Cartridge Size:110×90×9mm
- Arc Sensor:2
- Light State:DIN 4
- Dark State:Variable shade, 9 ~13
- Shade Control:External,Variable
- Power On/Off:Fully Automatic
- Sensitivity Control:Low — High, by infinitely dial knob
- UV/IR Protection:DIN 16
- Power Supply:Solar cell. Battery change required2×AAA Alkaline batteries
- Switching Time:1/15000S,from Light to Dark
- Dark to Light:0.1-1.0S by infinitely dial knob
- Low Amperage TIG:≥20amps(DC),≥20amps(AC)
- Low Volume Alarm:NO
- ADF self-check:NO
- Operating Tep:-5 C ~+55 C
- Storing Tep:-20 C ~+70 C



G29B133

Auto Darking & Solar Power Welding Helmet

- Viewing Area:90x35mm
- Cartridge Size:110x90x9mm
- Arc Sensor:2
- Light State:DIN 4
- Dark State:Fixed shade (9-13)
- Shade control:External,Variable
- Power On/Off:Fully Automatic
- Sensitivity Control:Low--High,by infinitely dial knob
- UV/IR Protection DIN 16
- Power:Solar Cell.battery change required 1x CR2032 Lithium battery include
- Switching Time:1/5000s,from Light to Dark
- Dark to Light:0.25~45s Auto
- Low Volume Alarm TIG:≥35amps(DC), ≥35amps(AC)
- Grinding Funtion:NO
- Low Volume Alarm:NO
- ADF self-cherk:NO.



G29B129

Auto Darkening & Solar Power Welding Helmet

- Viewing Area:90x35mm
- Cartridge Size:110×90×9mm
- Optical Class: 1/2/1/2
- Arc Sensor: 2
- Light State:DIN4
- Dark State:variable Shade9 ~13
- Shade control: external , variable
- Power On/Off: Fully Automatic
- Sensitivity Control: Low--Hight, by infinitely dial knob
- UV/IR Protection: Din 16
- Switching Time:1/5000S,from Light to Dark
- Dark to Light:0.25-0.45S Auto
- Low Amperage TIG:≥35amps(DC) ≥35amps(AC)
- Grinding Function:NO
- Low Volume Alarm:NO
- ADF self-cherk:NO



G29B135

Auto Darking & Solar Power Welding Helmet

- Viewing Area:90x35mm
- Cartridge Size:110x90x9mm
- Arc Sensor:2
- Light State:DIN 4
- Dark State:Fixed shade (9-13)
- Shade control:External,Variable
- Power On/Off:Fully Automatic
- Sensitivity Control:Low--High,by infinitely dial knob
- UV/IR Protection DIN 16
- Power:Solar Cell.battery change required 1xCR2032 Lithium battery include
- Switching Time:1/5000s,from Light to Dark
- Dark to Light:0.25~45s Auto
- Low Volume Alarm TIG:≥35amps(DC), ≥35amps(AC)
- Grinding Funtion:NO
- Low Volume Alarm:NO
- ADF self-cherk:NO.



G29B131

Auto Darking & Solar Power Welding Helmet

- Viewing Area:90x35mm
- Cartridge Size:110x90x9mm
- Arc Sensor:2
- Light State:DIN 4
- Dark State:Fixed shade (9-13)
- Shade control:External,Variable
- Power On/Off:Fully Automatic
- Sensitivity Control:Low--High,by infinitely dial knob
- UV/IR Protection DIN 16
- Power:Solar Cell.battery change required.2*AAA Alkaline Batteries
- Switching Time:1/15000s,from Light to Dark
- Dark to Light:0.1~1.0s Auto
- Low Volume Alarm TIG:≥20amps(DC),≥20amps(AC)
- Grinding Funtion:NO
- Low Volume Alarm:NO
- ADF self-cherk:NO.



G29B221

Welding Helmet

- Viewing Area: 92x42mm
- Cartridge Size: 110x90mm
- Replaceable lithium battery (CR2032) backed up with solar cell.
- 1/25,000s switching time from light to dark.
- 0.1-1.05s from dark to light by variable dial knob.
- Fully automatic power On/Off.
- Light state: DIN 4.
- Dark state: variable shades, 9 - 13.
- Two (2) ARC sensors.
- Sensitivity (low-high) control by variable dial.
- UV/IR protection: DIN 16.
- Perating temperature: 20 - 131 degrees F.



G29B223

Welding Helmet

- Viewing Area: 92x42mm
- Cartridge Size: 110x90mm
- Replaceable lithium battery (CR2032) backed up with solar cell.
- 1/25,000s switching time from light to dark.
- 0.1-1.0s from dark to light by variable dial knob.
- Fully automatic power On/Off.
- Light state: DIN 4.
- Dark state: variable shades, 9 - 13.
- Two (2) ARC sensors.
- Sensitivity (low-high) control by variable dial.
- UV/IR protection: DIN 16.
- Perating temperature: 20 - 131 degrees F.



G29B229

Welding Helmet-Red Eagle Flag USA

- Viewing Area: 92x42mm
- Cartridge Size: 110x90mm
- Glossy Red eagle flag USA design
- Replaceable lithium battery (CR2032) backed up with solar cell.
- 1/25,000s switching time from light to dark.
- 0.1-1.05s from dark to light by variable dial knob.
- Fully automatic power On/Off.
- Light state: DIN 4.
- Dark state: variable shades, 9 - 13.
- Two (2) ARC sensors.
- Sensitivity (low-high) control by variable dial.
- UV/IR protection: DIN 16.
- Perating temperature: 20 - 131 degrees F.
- 3 Set of extra lens



G29B225

Auto Darkening & Solar Power Welding Helmet

- Viewing Area: 92x42mm
- Cartridge Size: 110x90x9mm
- Arc Sensor: 2
- Light State: DIN 3.4~3.7
- Dark State: Fixed shade (9-13)
- Shade control: external , variable
- Power On/Off: Fully Automatic
- Sensitivity Control: Low--Hight, by infinitely dial knob
- UV/IR ProtectionDin 16
- Power: solar cell, 1xCR2032 Lithium battery include
- Switching Time: 1/25000S, from Light to Dark
- Dark to Light: 0.1~1.0s
- Low Volume Alarm: yes Low Amperage TIG: ≥5amps(DC),≥5amps(AC)
- Grinding Function:YES
- Low Volume Alarm:YES
- ADF self-cherk:YES



G29B231

Auto Darkening & Solar Power Welding Helmet

- Viewing Area: 92x42mm
- Cartridge Size: 110x90x9mm
- Arc Sensor: 2
- Light State: DIN 3.4~3.7
- Dark State: Fixed shade (9-13)
- Shade control: external , variable
- Power On/Off: Fully Automatic
- Sensitivity Control: Low--Hight, by innitely dial knob
- UV/IR ProtectionDin 16
- Power: solar cell, 1xCR2032 Lithium battery include
- Switching Time: 1/25000S, from Light to Dark
- Dark to Light: 0.1~1.0s
- Low Volume Alarm: yes Low Amperage TIG: ≥5amps(DC),≥5amps(AC)
- Grinding Function:YES
- Low Volume Alarm:YES



G29B227

Auto Darkening & Solar Power Welding Helmet

- Viewing Area: 92x42mm
- Cartridge Size: 110x90x9mm
- Arc Sensor: 2
- Light State: DIN 3.4~3.7
- Dark State: Fixed shade (9-13)
- Shade control: external , variable
- Power On/Off: Fully Automatic
- Sensitivity Control: Low--Hight, by innitely dial knob
- UV/IR ProtectionDin 16
- Power: solar cell, 1xCR2032 Lithium battery include
- Switching Time: 1/25000S, from Light to Dark
- Dark to Light: 0.1~1.0s
- Low Volume Alarm: yes Low Amperage TIG: ≥5amps(DC),≥5amps(AC)
- Grinding Function:YES
- Low Volume Alarm:YES
- ADF self-cherk:YES



G29B233

Welding Helmet-Branches Camouflage

- Viewing Area: 92x42mm
- Cartridge Size: 110x90mm
- Branches camouflage design
- Replaceable lithium battery (CR2032) backed up with solar cell.
- 1/25,000s switching time from light to dark.
- 0.1-1.05s from dark to light by variable dial knob.
- Fully automatic power On/Off.
- Light state: DIN 4.
- Dark state: variable shades, 9 - 13.
- Two (2) ARC sensors.
- Sensitivity (low-high) control by variable dial.
- UV/IR protection: DIN 16.
- Perating temperature: 20 - 131 degrees F.
- 3 Set of extra lens



G29B235

Welding Helmet-Blue Eagle Flag USA

- Viewing Area: 92x42mm
- Cartridge Size: 110x90mm
- Glossy Blue eagle flag USA design
- Replaceable lithium battery (CR2032) backed up with solar cell.
- 1/25,000s switching time from light to dark.
- 0.1-1.05s from dark to light by variable dial knob.
- Fully automatic power On/Off.
- Light state: DIN 4.
- Dark state: variable shades, 9 - 13.
- Two (2) ARC sensors.
- Sensitivity (low-high) control by variable dial.
- UV/IR protection: DIN 16.
- Perating temperature: 20 - 131 degrees F.
- 3 Set of extra lens



G29B241

Welding Helmet-Motorcycle/style Blue

- Viewing Area: 92x42mm
- Cartridge Size: 110x90mm
- Glossy Motorcycle/style Blue design
- Replaceable lithium battery (CR2032) backed up with solar cell.
- 1/25,000s switching time from light to dark.
- 0.1-1.05s from dark to light by variable dial knob.
- Fully automatic power On/Off.
- Light state: DIN 4.
- Dark state: variable shades, 9 - 13.
- Two (2) ARC sensors.
- Sensitivity (low-high) control by variable dial.
- UV/IR protection: DIN 16.
- Perating temperature: 20 - 131 degrees F.
- 3 Set of extra lens



G29B237

Welding Helmet-Naked Woman

- Viewing Area: 92x42mm
- Cartridge Size: 110x90mm
- Glossy Naked woman design
- Replaceable lithium battery (CR2032) backed up with solar cell.
- 1/25,000s switching time from light to dark.
- 0.1-1.05s from dark to light by variable dial knob.
- Fully automatic power On/Off.
- Light state: DIN 4.
- Dark state: variable shades, 9 - 13.
- Two (2) ARC sensors.
- Sensitivity (low-high) control by variable dial.
- UV/IR protection: DIN 16.
- Perating temperature: 20 - 131 degrees F.
- 3 Set of extra lens



G29B243

Welding Helmet-Matt Field Camouflage

- Viewing Area: 92x42mm
- Cartridge Size: 110x90mm
- Replaceable lithium battery (CR2032) backed up with solar cell.
- 1/25,000s switching time from light to dark.
- 0.1-1.05s from dark to light by variable dial knob.
- Fully automatic power On/Off.
- Light state: DIN 4.
- Dark state: variable shades, 9 - 13.
- Two (2) ARC sensors.
- Sensitivity (low-high) control by variable dial.
- UV/IR protection: DIN 16.
- Perating temperature: 20 - 131 degrees F.
- 3 Set of extra lens



G29B239

Welding Helmet-Leaves Of Camouflage

- Viewing Area: 92x42mm
- Cartridge Size: 110x90mm
- Leaves of camouflage design
- Replaceable lithium battery (CR2032) backed up with solar cell.
- 1/25,000s switching time from light to dark.
- 0.1-1.05s from dark to light by variable dial knob.
- Fully automatic power On/Off.
- Light state: DIN 4.
- Dark state: variable shades, 9 - 13.
- Two (2) ARC sensors.
- Sensitivity (low-high) control by variable dial.
- UV/IR protection: DIN 16.
- Perating temperature: 20 - 131 degrees F.
- 3 Set of extra lens



G29B321

Welding Helmet

- Viewing Area:98×40mm
- Cartridge Size:110×90×9mm
- Light state: DIN.4
- Dark state: DIN.9-13
- Switch time: 1/25000s
- Delay time: 0.6s
- Power supply: Solar cells & lithium batteries
- Power on/off: Fully automatic
- Arc sensor: 2 pieces
- Sensitivity: adjustment, Grinding,



G29B353

Auto Darking & Solar Power Welding Helmet

- Filter size : 110x90mm
- Optical class:1/1/1/2
- Viewing window : 92x42mm
- Power ON/OFF : fully automatic
- Power supply :solar cells
- Switching time from light to dark:1/20000 second
- Switching time from dark to light: 0.2/0.5/0.8s
- Light shade number : DIN4
- Dark shade option : DIN9-13
- Shade Control: external,variable shade
- Sensitivity Control: low/mid/ high
- Grinding: Yes
- UV/IR Protection:up to shade DIN16
- Net weight :440g
- Operating temperature :-5 C ~55 C
- Storing temperature: -20 C ~70 C
- Helmet Material: PP(fireproofing)



G29B621

Auto-darkening Welding Helmet

- Viewing Area:98*80mm
- Cartridge Size:133*114*10mm
- Optical Class: 1/1/1/2
- Arc Sensor:4
- Light State:DIN4
- Dark State:Fiexd Shade9~13
- Shade Contorl:Internal,Variable
- Power ON/OFF:Fully Automatic
- Sensltivity Contorl:Low~High,by infinitely dial knob
- UV/IR Protection:DIN16
- Power supply:Solar Cell.battery change required.
- 1*CREE 2450 Lithium Batteries
- Switching Time:1/25000S,from Light to Dark
- Dark to Light:0.1-1.0S by infinitely dial knob
- Low Amperage TIG:≥5amps(DC) ≥5amps(AC)
- Grinding Function:YES
- Low Volume Alarm:YES
- ADF self-cherk:YES



G29B421

Auto-darkening Welding Helmet

- Viewing Area:98*43mm
- Cartridge Size:110*90*9mm
- Optical Class: 1/1/1/2
- Arc Sensor:2
- Light State:DIN4
- Dark State:Fiexd Shade5~8/9~13
- Shade Contorl:External,Variable
- Power ON/OFF:Fully Automatic
- Sensltivity Contorl:Low~High,by infinitely dial knob
- UV/IR Protection:DIN16
- Power supply:Solar Cell.battery change required.
- 1*CREE 2032 Lithium Batteries
- Switching Time:1/25000S,from Light to Dark
- Dark to Light:0.1-1.0S by infinitely dial knob
- Low Amperage TIG:≥5amps(DC) ≥5amps(AC)
- Grinding Function:YES
- Low Volume Alarm:YES
- ADF self-cherk:YES



G29B721

Auto Darkening & Solar Power Welding Helmet

- Viewing Area:100x50mm
- Cartridge Size: 110x90x9mm
- Optical Class: 1/2/1/2
- Arc Sensor: 2
- Light State:DIN4
- Dark State:variable Shade9~13
- Shade control: external , variable
- Power On/OFF: Fully Automatic
- Sensitivity Control: Low~Hight, by innitely dial knob
- UV/IR Protection: Din 16
- Switching Time:1/2500S,from Light to Dark
- Dark to Light:0.1-1.0S by infinitely dial knob
- Power supply:Solar Cell.battery change required.
- 2xCR 2032 Lithium Batteries
- Dark to Light:0.25-0.45S Auto
- Low Amperage TIG:≥35amps(DC) ≥35amps(AC)
- Grinding Function:YES
- Low Volume Alarm:YES
- ADF self-cherk:YES



G29B521

Auto Darkening & Solar Power Weldin g Helmet

- Viewing Area:98x62mm
- Cartridge Size:133x114x10mm
- Arc Sensor: 4
- Light State: DIN 4
- Dark State: Fixed shade (9-13)
- Shade control: external , variable
- Power On/OFF: Fully Automatic
- Sensitivity Control: Low~Hight, by innitely dial knob
- UV/IR ProtectionDin 16
- Power supply:Solar Cell.battery change required.
- 2xCR 2450 Lithium Batteries
- Switching Time: 1/25000S, from Light to Dark
- Dark to Light: 0.1~1.0s
- Low Volume Alarm: yes Low Amperage TIG: ≥5amps(DC),≥5amps(AC)
- Grinding Function:YES
- Low Volume Alarm:YES
- ADF self-cherk:YES

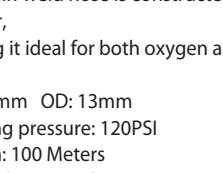


G29B723

Auto Darkening & Solar Power Welding Helmet

- Viewing Area:100x50mm
- Cartridge Size: 110x90x9mm
- Arc Sensor: 2
- Light State:DIN4
- Dark State: Fixed shade (9-13)
- Shade control: external , variable
- Power On/Off: Fully Automatic
- Sensitivity Control: Low~Hight, by innitely dial knob
- UV/IR ProtectionDin 16
- Power supply:Solar Cell.battery change required.
- 2xCR 2032 Lithium Batteries
- Switching Time: 1/25000S, from Light to Dark
- Dark to Light: 0.1~1.0s
- Low Volume Alarm: yes Low Amperage TIG: ≥5amps(DC),≥5amps(AC)
- Grinding Function:YES
- Low Volume Alarm:YES
- ADF self-cherk:YES





G31B050 1/4"X50' Welding Hose Reel

- 1/4" Heavy Duty Welding Hose Reel
- Heavy Gauge all Steel Reel Assembly
- Ratchet Gearing Locks Reel at Desired Hose Length
- Air Hose Reel can be Mounted Wherever it is Convenient!
- 50ft Welding Hose
- Supply 0.9M LEAD HOSE
- Hose working pressure:250psi
- Burst Pressure : 800psi
- 9/16" - 18 UNF Air Inlet/Outlet



G97A135 Air Cooled MIG/MAG Welding Torch

- 5AK complete torch 4m
- Compatible torch and parts for BINZEL
- Rating:180A CO2,150A mixed gasesh
- Duty cycle:60%
- Wire size:φ0.6~1mm
- Cylindrical nozzle size: φ16mm / Conical nozzle size : φ12mm / Tapered nozzle size: φ9.5mm selectable
- M6x25x0.6 contact tip, E-Cu / M6x25x0.8 contact tip, E-Cu / M6x25x0.9 contact tip, E-Cu / M6x25x1.0 contact tip, E-Cu selectable
- Cable assembly (16 mm²) length:4m
- Liner for wire gauge: φ0.8~1mm,4.5m.



G97B005 Argon Regulator

- Max Input Pressure: 20000Kpa
- Flow (L/Min): 0-25L
- Inlet Connector: Male nut CGA580/CGA320
- Outlet Connector: 9/16"-18
- Material: Brass
- Weight: about 588g



G31B075 1/4"X75' Welding Hose Reel

- 1/4" Heavy Duty Welding Hose Reel
- Heavy Gauge all Steel Reel Assembly
- Ratchet Gearing Locks Reel at Desired Hose Length
- Air Hose Reel can be Mounted Wherever it is Convenient!
- 75ft Welding Hose
- Supply 0.9M LEAD HOSE
- Hose working pressure:250psi
- Burst Pressure : 800psi
- 9/16" - 18 UNF Air Inlet/Outlet



G97B001 Oxygen Regulator

- Max Input Pressure: 20000Kpa
- Max Output Pressure: 500Kpa
- Inlet Connector: Female nut CGA-540
- Outlet Connector: 9/16"-18
- Material: Brass
- Weight: about 745g



G97B025 Victor Type Oxygen Regulator

- Single stage heavy duty oxygen regulator
- Maximum input pressure: 20000kPa
- Maximum output pressure: 1000kPa
- Maximum input gauge pressure: 28000kPa
- Maximum output gauge pressure: 1400kPa
- Inlet connector: CGA-540
- Outlet connector: 9/16"-18
- Without oil
- Weight: 1.5kg



G31B100 1/4"X100' Welding Hose Reel

- 1/4" Heavy Duty Welding Hose Reel
- Heavy Gauge all Steel Reel Assembly
- Ratchet Gearing Locks Reel at Desired Hose Length
- Air Hose Reel can be Mounted Wherever it is Convenient!
- 25ft Welding Hose
- Hose working pressure:250psi
- Burst Pressure : 800psi
- 9/16" - 18 UNF Air Inlet/Outlet



G97B003 Acetylene Regulator

- Max Input Pressure: 2000Kpa
- Max Output Pressure: 100Kpa
- Inlet Connector: Female nut CGA-510/300
- Outlet Connector: 9/16"-18-Left
- Material: Brass
- Weight: about 745g



G97B027 Victor Type Acetylene Regulator

- Single stage heavy duty acetylene regulator
- Maximum input pressure: 2000kPa
- Maximum output pressure: 100kPa
- Maximum input gauge pressure: 2800kPa
- Maximum output gauge pressure: 200kPa
- Inlet connector: CGA-510
- Outlet connector: 9/16"-18-left
- Without oil
- Weight: 1.5kg



G97B035 Harris Type Oxygen Welding Regulator

- Maximum input pressure: 20000kPa
- Maximum output pressure: 1000kPa
- Maximum input gauge pressure: 28000kPa
- Maximum output gauge pressure: 1400kPa
- Inlet connector: CGA-540
- Outlet connector: 9/16"-18
- Without oil
- Material: brass+iron sheet
- Weight: 1kg



G97C003 Electrode Holder

- Copper chuck, with 170g copper
- 500A



G01C233 American type Welding Clamp 300A

- American type welding clamp
- Max current: 300A
- Material: DMC+iron+brass+nylon



G01C335 French type Welding Clamp 500A

- French type welding clamp
- Max current: 500A
- Material: DMC+iron+brass+nylon



G97B037 Harris Type Acetylene Welding Regulator

- Maximum input pressure: 2000kPa
- Maximum output pressure: 100kPa
- Maximum input gauge pressure: 2800kPa
- Maximum output gauge pressure: 200kPa
- Inlet connector: CGA-510
- Outlet connector: 9/16"-18-left
- Without oil
- Material: brass+iron sheet
- Weight: 1kg
- Unit: psi & kPa



G01C033 Japanese type Welding Clamp 300A

- Japanese type welding clamp
- Max current: 300A
- Material: DMC+iron+brass



G01C235 American type Welding Clamp 500A

- American type welding clamp
- Max current: 500A
- Material: DMC+iron+brass+nylon



G97D033 Japanese type ground clamp 300A

- Japanese type ground clamp
- Max current: 300A
- Material: iron chroming



G97C001 Electrode Holder

- Copper chuck, with 140g copper
- 300A



G01C035 Japanese type Welding Clamp 500A

- Japanese type welding clamp
- Max current: 500A
- Material: DMC+iron+brass



G01C333 French type Welding Clamp 300A

- French type welding clamp
- Max current: 300A
- Material: DMC+iron+brass+nylon



G97D035 Japanese type ground clamp 500A

- Japanese type ground clamp
- Max current: 500A
- Material: iron chroming



G97D133

Ground Clamp With PVC Handle 300A

- Max current: 300A
- Material: iron chromeplate
- Handle with black PVC sheath



G97D235

American type ground clamp 500A

- American type ground clamp
- Max current: 500A
- Material: iron chroming



G99B055

4" Welders Angle Clamps

- 2 3/8in. throat depth; 4in. max. opening width; 5in. jaw length



G99E055

Welding Goggle

- Material: PVC



G99E059

Welding Glasses-square

- Material: PVC



G97D135

Ground Clamp With PVC Handle 500A

- Max current: 500A
- Material: iron chromeplate
- Handle with black PVC sheath.



G99A035

300g Spring Handle Welding Chipping Hammer

- Carbon Steel
- Black Finish



G99E051

Welding Mask

- Optical Class:1 / 2 / 2 / 3
- Viewing Area:90x35 mm
- Cartridge Size:108x50.8x5 mm
- Arc Sensor:2
- LightState:DIN 3
- DarkState:Fixed shade 10 (11)
- Power On/Off:Fixed shade 10 (11)
- UV/IR Protection:Up To Shade DIN16 at all times
- Power Supply:Solar cell. Re-chargeable battery No battery c. hange required
- Switching Time:1/5,000 s. from Light to Dark
- Dark to Light:0.25 ~ 0.45s
- Low Amperage TIG Rated:≥ 35 amps / DC; ≥ 35 amps / AC
- Operating Temp:-5°C~ +55°C (23°F ~ 131°F)
- Storing Temp:-20°C~ +70°C (- 4°F ~ 158°F)
- Weight: 150g



G99G055

Welding Blanket-Fiberglass

- Size:1.2*1.8m
- Heat-treated flame retardant figerglass
- Thickness:0.8mm
- Working temperature:550 degree



G97D233

American type ground clamp 300A

- American type ground clamp
- Max current: 300A
- Material: iron chroming



G99A045

500g Spring Handle Welding Chipping Hammer

- Carbon Steel
- Black Finish



G99E053

Welding Mask

- Lens darkness: 5#, adjustable
- Weight: 115g
- Package Size: 20×10×9cm



G99E057

Welding Glasses-round

- Material: PVC



G99G065

Welding Blanket-Carbonized Fiber

- Size:1.2*1.8m
- Black carbonized fiber
- Thickness:1.5mm
- Working temperature:550 degree



G99G077

6' x 6' Welding Blanket-Texturized Heat Treatment

- General purpose provides thermal protection from sparks & splatter heat treated flame retardant
- Heat treating welding blanket
- Unfold size: 6' x 6'
- Thickness: 0.65mm
- Product weight: 600g/m²
- Maximum working temperature: 550 °C/1022 °F
- Brass grommets on each side
- Material: fiberglass
- FM 4950 certification
- Accord with NFPA701 standard



G99G083

6' x 8' Welding Blanket-Texturized Heat Treatment

- General purpose provides thermal protection from sparks & splatter heat treated flame retardant
- Heat treating welding blanket
- Unfold size: 6' x 8'
- Thickness: 0.65mm
- Product weight: 600g/m²
- Maximum working temperature: 550 °C/1022 °F
- Brass grommets on each side
- Material: fiberglass
- FM 4950 certification
- Accord with NFPA701 standard



G99G073

4' x 6' Welding Blanket-Texturized Heat Treatment

- General purpose provides thermal protection from sparks & splatter heat treated flame retardant
- Heat treating welding blanket
- Unfold size: 4' x 6'
- Thickness: 0.65mm
- Product weight: 600g/m²
- Maximum working temperature: 550 °C/1022 °F
- Brass grommets on each side
- Material: fiberglass
- FM 4950 certification
- Accord with NFPA701 standard



G99G078

6' x 6' Welding Blanket-Heat Treatment

- JGeneral purpose provides thermal protection from sparks & splatter heat treated flame retardant
- Heat treating welding blanket
- Unfold size: 6' x 6'
- Thickness: 0.65mm
- Product weight: 600g/m²
- Maximum working temperature: 550 °C/1022 °F
- Brass grommets on each side
- Material: fiberglass
- FM 4950 certification
- Accord with NFPA701 standard



G99G074

4' x 6' Welding Blanket-Heat Treatment

- General purpose provides thermal protection from sparks & splatter heat treated flame retardant
- Heat treating welding blanket
- Unfold size: 4' x 6'
- Thickness: 0.65mm
- Product weight: 600g/m²
- Maximum working temperature: 550 °C/1022 °F
- Brass grommets on each side
- Material: fiberglass
- FM 4950 certification
- Accord with NFPA701 standard



G99G084

6' x 8' Welding Blanket-Heat Treatment

- General purpose provides thermal protection from sparks & splatter heat treated flame retardant
- Heat treating welding blanket
- Unfold size: 6' x 8'
- Thickness: 0.65mm
- Product weight: 600g/m²
- Maximum working temperature: 550 °C/1022 °F
- Brass grommets on each side
- Material: fiberglass
- FM 4950 certification
- Accord with NFPA701 standard



G99G087 8' x 8' Welding Blanket-Texturized Heat Treatment

- General purpose provides thermal protection from sparks & splatter heat treated flame retardant
- Heat treating welding blanket
- Unfold size: 8' x 8'
- Thickness: 0.65mm
- Product weight: 600g/m²
- Maximum working temperature: 550 °C/1022 °F
- Brass grommets on each side
- Material: fiberglass
- FM 4950 certification
- Accord with NFPA701 standard



G99I003 MIG Welder Cart

- Heavy-duty steel construction
- Size: 700*375*730mm L*W*H
- Top tray: 457*280mm
- Middle tray : 380*286mm
- Bottom tray: 700*280mm
- Rubber wheels: Dia 190.5mm
- Swivel casters : Dia 76.2mm
- Weight: 11kg
- Weight Capacity: 45kg
- Built-in cylinder rack with safety chain



G99I009 Welding Cart With 4 Drawers With Handle

- Heavy duty steel construction
- Strong, Durable & Versatile
- The high quality of rear wheel.
- Sturdy steel construction
- Ideal trolley for Arc & Mig welders & Gas bottles
- Material: A3
- Size: 79*40*93cm L*W*H
- Top tray: 45x28x2.5cm
- Middle tray : 38.5x28x2.5cm
- Bottom tray: 70x29x5cm
- 2pc swivel casters (Front) Dia:7.6cm
- 2pc rubber fixed casters (Rear) Dia:17.8cm

G99G088 8' x 8' Welding Blanket-Heat Treatment

- General purpose provides thermal protection from sparks & splatter heat treated flame retardant
- Heat treating welding blanket
- Unfold size: 8' x 8'
- Thickness: 0.65mm
- Product weight: 600g/m²
- Maximum working temperature: 550 °C/1022 °F
- Brass grommets on each side
- Material: fiberglass
- FM 4950 certification
- Accord with NFPA701 standard



G99I005 MIG Welder Cart

- Three shelves for easy access to supplies
- Chains dia. 3mm
- 7"x1.75" solid wheel, 3" castor
- Load capacity: 80 kg
- Packing: 1 pc/ctn



G99I001 MIG Welder Cart

- Heavy-duty steel construction
- Size: 678*360*710mm L*W*H
- Top tray: 442*263mm
- Middle tray : 378*263mm
- Bottom tray: 678*273mm
- Rubber wheels: Dia 190.5mm
- Swivel casters : Dia 76.2mm
- Weight: 9.8kg
- Weight Capacity: 45kg
- Built-in cylinder rack with safety chain



G99I007 Universal Welding Cart with trays & handle

- Heavy duty steel construction
- Strong, Durable & Versatile
- The high quality of rear wheel.
- Sturdy steel construction
- Ideal trolley for Arc & Mig welders & Gas bottles
- Material: A3
- Size: 80*27*75cm L*W*H
- Top tray: 45x26.5cm
- Middle tray : 38.5x26.5cm
- Bottom tray: 68x27cm
- 2pc swivel casters (Front) Dia:7.6cm
- 2pc rubber fixed casters (Rear) Dia:18.42cm



G99I101 MIG Welder Cart

- Two shelves for easy access to supplies
- Chains dia. 5mm
- 6"x1.75" solid wheel, 3" castor
- Load capacity: 80 kg
- Packing: 1 pc/ctn



G99I103 Heavy Duty Welding Cart

- Heavy duty welding cart
- Overall size: 820x450x560mm (LxWxH)
- Chain Dia. 6mm
- 8"x1.75" solid wheel, 3" castor
- Load capacity: 80 kg
- Loading: 1 pc/ctn



G99I117 MIG Welder Cart

- Sturdy formed steel construction
- Tilted shelf for easy welder control
- Front wheels: 4"
- Rear wheels: 8"
- Load capacity: 50 kg



G99I123 MIG Welder Cart

- Sturdy formed steel construction
- Tilted shelf for easy welder control
- Load capacity: 50 kg



G99I105 MIG Welder Cart

- Two shelves for easy access to supplies
- Chains dia. 5mm
- 7"x1.75" solid wheel, 3" castor
- Load capacity: 80 kg
- Packing: 1 pc/ctn



G99I119 MIG Welder Cart

- Sturdy formed steel construction
- Tilted shelf for easy welder control
- Front wheels: 6"
- Rear wheels: 10"
- Load capacity: 50 kg



G99I201 MIG Welder Cart

- Dimensions:top tray:17.25"Lx11.4"W
- Bottom tray: 27.8"Lx11.4"W
- Drawer size: 13"x8.6"x3"
- Two swivel castors on front: 3"Dx0.75"W
- Rear fixed wheels: 7.25"Dx1.5"W
- Overall dimensions: 27.75"Lx16.5"Wx30.5"H
- Weight: 55lbs
- Maximum weight capacity: 100lbs



G99I115 Heavy duty welding cart

- Heavy duty welding cart
- Overall size: 970x430x780mm (LxWxH)
- Chain Dia. 6mm
- 8"x1.75" solid wheel, 4" castor
- Load capacity: 80 kg
- Loading: 1 pc/ctn



G99I121 MIG Welder Cart

- Sturdy formed steel construction
- Load capacity: 50 kg



G99I235 Welding Cabinet

- Max Loading Capacity: 120Kgs
- Cabinet Material: Tough steel sheet
- 3 drawers and 1 door
- Smooth-rolling casters
- Surface Finishing: Powder Coated
- Assembly Overall Dimension:33-1/2" (L) x 19-1/2" (W) x 33" (H)



N07B211

Single Motor Two-stage Aluminium Lifting Desk With Glass Top 1500*750mm With Basic Controller

- Height Range:700-1160mm
- Input Voltage:AC 110-120V
- Max. load:100kg
- Lifting time:38s
- Material:Aluminium+Stainless steel
- Desk Size:1250*600*(700-1160)mm
- Touch Basic Controller
- Desk Weight:about 18kg
- Motor ETL certification
- Glass desktop Size:1500*750mm
- Thickness:8mm or 10mm for choosen
- Material:Toughened glass
- R30 safety angle,D shape edge
- Surface treatment: Screen printing
- With three holes
- Desktop Weight: 22.5kg



N07B215

Single Motor Two-stage Aluminium Lifting Desk With Glass Top 1500*750mm With Basic Controller

- Height Range:700-1160mm
- Input Voltage:AC 110-120V
- Max. load:100kg
- Lifting time:38s
- Material:Aluminium+Stainless steel
- Desk Size:1250*600*(700-1160)mm
- Touch Basic Controller
- Desk Weight:about 18kg
- Motor ETL certification
- Glass desktop Size:1500*750mm
- Thickness:8mm or 10mm for choosen
- Material:Toughened glass
- R30 safety angle,D shape edge
- Surface treatment: Frosted+Screen printing
- With three holes
- Desktop Weight: 22.5kg



N07B261

Single Motor Four Legs Lifting Desk With Glass Top 1728*813mm With Basic Controller

- Height Range:700-1160mm
- Input Voltage:AC 110-120V
- Max. load:100kg
- Lifting time:38s
- Material:Aluminium
- Desk Size:1728*813*(700-1160)mm
- Touch Basic Controller
- Desk Weight:about 33kg
- Motor ETL certification
- Glass Desktop Size:1728*813mm
- Thickness: 8mm or 10mm or 12mm for choosen
- Technology: Tempering+Silk printing
- D shape edge
- Chamfering:R30
- With three holes



N07B263

Single Motor Four Legs Lifting Desk With Glass Top 1728*813mm With Basic Controller

- Height Range:700-1160mm
- Input Voltage:AC 110-120V
- Max. load:100kg
- Lifting time:38s
- Material:Aluminium
- Desk Size:1728*813*(700-1160)mm
- Touch Basic Controller
- Desk Weight:about 33kg
- Motor ETL certification
- Glass Desktop Size:1728*813mm
- Thickness: 8mm or 10mm or 12mm for choosen
- Technology: Tempering+Silk printing+Frosted
- D shape edge
- Chamfering:R30
- With three holes



N07B311

Sit-Stand Workstation 680x580mm

- Height range:150-500mm (include desktop)
- Work Surface Size:680x580x15mm
- Keyboard Tray Size:680x325x15mm
- Weight Capacity:15kg
- Capacity:90kg
- Lifting System: Gas spring
- Material:base is steel,work surface and keyboard tray is MDF
- Work surface and keyboard tray with CARB P2 Certification
- Two knobs on each side offer easy height adjustment
- Base treatment: Covering with PVC
- Surface treatment: Melamine Faced Board



N07B312

Sit-Stand Workstation 800x450mm

- Height range:160-475mm (include desktop)
- Work Surface Size:800x450x15mm
- Keyboard Tray Size:700X200x15mm
- Weight Capacity:15kg
- Keyboard Capacity:5kg
- Capacity:70kg
- Lifting System: Gas spring
- Material:base is steel,work surface and keyboard tray is MDF
- Work surface and keyboard tray with CARB P2 Certification
- One knob on right side offer easy height adjustment
- Base treatment: Powder coating



N07B314

Sit-Stand Workstation 800x600mm

- Height range:150-500mm (include desktop)
- Work Surface Size:800x600x15mm
- Keyboard Tray Size:600x250x15mm
- Weight Capacity:20kg
- Keyboard Capacity:5kg
- Capacity: 70kg
- Lifting System: Gas spring
- Material:base is steel,work surface and keyboard tray is MDF
- Work surface and keyboard tray with CARB P2 Certification
- Two knobs on each side offer easy height adjustment
- Base treatment: Powder coating
- Surface treatment: PVC coating+Melamine Faced Board



N07B343

Sit-Stand Workstation 930x615mm

- Height range:165-415mm (include desktop)
- Work Surface Size:920x560x15mm
- Keyboard Tray Size:620x230x15mm
- Weight Capacity:15kg
- Keyboard Capacity:2kg
- Capacity:90kg
- Lifting System: Gas spring
- Material:base is steel,work surface and keyboard tray is MDF
- Two knobs on each side offer easy height adjustment
- Base treatment: Powder coating
- Surface treatment: PVC coating+Melamine Faced Board
- 6 options for smooth height adjustment



N07B323

Sit-Stand Workstation 900x750mm

- Height range:130-440mm (include desktop)
- Work Surface Size:970x750x15mm
- Keyboard Tray Size:680x305x15mm
- Weight Capacity:20kg
- Keyboard Capacity:2kg
- 6 Position adjustable: 130-220-310-380-420-440mm
- Lifting System: Gas spring
- Material:base is steel,work surface and keyboard tray is MDF
- Work surface and keyboard tray with CARB P2 Certification
- Two knobs on each side offer easy height adjustment
- Base treatment: Powder coating
- Surface treatment: spray painting



N07B331

Sit-Stand Workstation 700x500mm

- Height range:75-350mm (include desktop)
- Work Surface Size:700x500x15mm
- Weight Capacity:15kg
- Capacity:50kg
- 4 Position adjustable: 75-150-250-350mm
- Lifting System: Mechanical spring
- Material:base is steel,work surface is MDF
- Work surface and keyboard tray with CARB P2 Certification
- One knob on right side offer easy height adjustment
- Base treatment: Powder coating
- Surface treatment: spray painting



N07B509

Mobile Adjustable Standing Desk ---MDF board

- Work Surface Height:820-1270mm, 15mm MDF board ; 808—1297mm (without top / top thickness 10mm)
- Work Surface Size:600x600mm
- Work Surface Material:MDF
- Base Footprint Size:650*650mm/555x542mm
- Lifting System: Gas spring
- Capacity:10kg/6.8kg
- With four wheels,two wheels with two-way lock
- MDF Desktop Size:600*600mm
- MDF Desktop Thickness:15mm
- Material:MDF/PB
- Surface treatment: MDF is PVC coating
- Certification:CARB, Phase2
- Weight: MDF about 4.5kg/PB about 3.8kg



