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METER8
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WALCOM INT'L INDUSTRY LTD
SHENZHEN HANDSOME TECHNOLOGY CO., LTD.

QUALITY CREATES VALUE
METER8
One-stop supplier of portable meters and instruments

SHENZHEN HANDSOME TECHNOLOGY CO.,LTD.
WALCOM INT'L INDUSTRY LTD.

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Company Profile

Shenzhen Handsome Technology Co., Ltd., as a subsidiary of Walcom Int'l Industry Ltd., is engaged to provide a one-stop shopping service of portable instruments & apparatus to customers all over the world. Our product lines shall cover 12 big categories (with around one hundred subcategories and thousands of models included) such as analyzing instruments, environment instruments, optical instruments, electronic measuring instruments, physical measuring instruments, flow measuring instruments, pressure measuring instruments, electrical instruments, gauging tools, medical devices and jewelry testing instruments, etc.

Currently our major products are moisture meters, PH meters, lux meters, anemometers, sound level meters, thickness meters, thermometers, distance meters, gas detectors, magnifier & loupes, microscopes, refractometers, pressure meters, blood pressure monitors, patient monitors, hearing aids and diamond testers, others, etc.

Since early 2006, we have developed and maintained good relations with various Chinese manufacturers and customers around the world. "Pursuing preeminence, honesty and trustworthiness, cooperation and common interest" is our business principle. Based on our close connections with the manufacturers and years of rich trading experience, we ensure that overseas buyers can acquire Chinese instrument products with high quality and competitive price and satisfied services from us.

We truly welcome serious overseas buyers and suppliers to contact us for business cooperation on the basis of equality and mutual benefit.



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Note: The product models listed in this catalogue are only part of our products. For more product models of each category, please visit <http://www.meter8.com>.



TK100C

Cotton Moisture Meter

- ★ Measuring range :7%-40%
- ★ Temperature:0-60
- ★ Humidity:5%-90%
- ★ Resolution:0.1
- ★ Accuracy: $\pm 0.5\%$
- ★ Operation: Electrical Resistance Method, Automatic temperature Compensation



7825G

Grain Moisture Meter

- ★ Resolution: 0.1
- ★ Display: LCD display
- ★ Accuracy: $\pm(0.5\%n+0.1)$
- ★ PC interface: RS232C (Software & communicating cable are optional)
- ★ Auto power off
- ★ Battery indicator: low battery indicator



EM4806 WITH CE

Wood Moisture Meter

- ★ 2 pin steel probe
- ★ can measure the ambient temperature
- ★ °C/°F unit exchange
- ★ Measure range:Low 7-15%
- ★ High 16-35%
- ★ Accuracy: $\pm 2\%$ digit (moisture content)



KL- 009(I)

Pen Type PH Meter

- ★ measuring range : 0.0~14.0pH
- ★ Accuracy: $\pm 0.2\text{PH}$ $\pm 0.1\text{PH}(20^\circ\text{C})$
- ★ Resolution: 0.1PH
- ★ Operating Temperature: 0.1PH
- ★ Operating Temperature:0~50°C
- ★ Temperature Compensation: 0~50°C
- ★ Plug: Fixed Electrode



2601

Bench PH Meter

- ★ Measuring range: pH: 0.00-14.00
°C: -9.9 - 99.9°C °F: 16 - 210°F
- ★ Resolution: pH: 0.01pH °C: $\pm 0.1^\circ\text{C}$ °F: $\pm 1^\circ\text{F}$
- ★ Accuracy: pH: $\pm 0.05\text{pH}$ °C: $\pm 1^\circ\text{C}$ °F: $\pm 2^\circ\text{F}$
- ★ Working temperature: 0 to 95°C



PC101

Portable PH Meter

- ★ This meter can test water PH and Cl2
- ★ Measure range for Chlorine Level:1.2 to 1.7ppm
- ★ Measure range for PH Level:7.2 to 7.8ppm



CT-1003

PH Electrode

- ★ Range : 0.0 - 14.0 pH
- ★ Operating Temp. : 5 C - 60 C
- ★ Solution material: Polyformaldehyde
- ★ plug : BNC
- ★ Body: glass
- ★ Reference Solution (KCL Solution) : Sealed



MT-8071

Salt Meter

- ★ Measurement Range:Salt 0 to 9999 mg/L.
- ★ Temp.:0 to 50 oC (32 to 122 oF).
- ★ Resolution Salt :1 mg/L.
- ★ Temp.:0.1 oC / 0.1 oF.
- ★ Accuracy Salt: +/- 1% FS
- ★ Temp.: +/- 0.8 oC / +/- 1.5 oF.
- ★ Salt Calibration:6640 mg/L(12.88 ms/cm),
- ★ Operating Humidity Less than 80% RH.



KL-138

EC Meter

- ★ Measuring range : 10~1990us/cm
- ★ Accuracy: ±2%F.S
- ★ Resolution: 10us/cm
- ★ Automatic Temperature Compensation: 0°C~50°C
- ★ Power Supply : 4×1.5V(AG13)



HX-68S

Alcohol Tester

- ★ Digital display with red backlight
- ★ Range: 0.00~0.19% BAC & 0.0~1.9g/l
- ★ Auto power off.
- ★ Use Mouthpiece.
- ★ Use 2×AAA alkaline batteries.



KL-169-E

ORP/Redox Tester

- ★ Measuring range: 0~±1999mV
- ★ Accuracy: ±5mV
- ★ Resolution: 1 mV
- ★ Display: 4-digit LCD
- ★ Power Supply: 4×1.5V(AG13)



300A

4 In 1 Soil Survey Instrument

- ★ Test objects Sunlight, moisture, PH value, temperature
- ★ Test range sunlight(9 levels) and moisture(5 levels)
- ★ PH value (12 levels) 3.5~9.0 (display resolution 0.5)
- ★ temperature -9°C~+50°C (16°F~122°F) (display resolution 1°C/1°F)
- ★ Operating temperature +5°C~+40°C



KL-1385

EC/CF/TDS Waterproof Conductivity Meter

- ★ Measuring range EC: 0.00~19.99EC
CF: 0.0~199CF TDS: 10~19990ppm
- ★ Resolution EC: 0.01EC CF: 0.1CF TDS: 10ppm
- ★ Accuracy : ±2%F.S
- ★ Operating Temperature : 0°C~50°C
- ★ Automatic Temperature Compensation : 0°C~50°C



TDS-3A

TDS Meter

- ★ Range: 0~9990ppm (mg/L)
- ★ Resolution: 1 ppm (mg/L)
- ★ Auto Shut-off and Data Hold
- ★ Temperature Compensation: Automatic
- ★ Accuracy: ±2%F.S
- ★ Calibration: Factory Calibrated
- ★ Operating Temperature: 0~50°C



PHT-027

Six In One Multi-Parameter Water Quality Monitor

- ★ Measuring range : PH: 0.00~14.00 PH
°C: -50°C~70°C (-58°F~158°F) EC: 0.00~19.99EC
CF: 0.0~199CF TDS: 10~19990ppm
mv: 0~±1999mV



HB-5005

Battery Hydrometer

- ★ Range and subdivision: 1100~1300, 1G/M3
- ★ Length: 280~320 ±5MM
- ★ Material: GLASS
- ★ Package: 100PCS/CTN
- ★ Measurement: 60°30'40CM



HB-1053

Alcohol Hydrometer

- ★ Range and subdivision: 30-40 40-50 50-60 60-70 70-80 80-90 90-100 0.1%
- ★ Length: 380±10MM
- ★ Material: GLASS



DH-300

Electronic Densimeter

- ★ High accuracy: 0.001 g/cm³
- ★ Max weighing: 300g
- ★ Min weighing: 0.005 g/0.01 g
- ★ Can test density, volume, percentage of any solids
- ★ Asphaltum, Metal, PVC particle, EVA foam, Powder, Pellicle, All can test quickly
- ★ Water temperature compensation



SW-1

Food Safety Quick Tester

- ★ Wavelength Range: 410nm 540nm 595nm
- ★ Wavelength Accuracy: ±3 nm
- ★ Transmittance Accuracy: ±2.0%T
- ★ Transmittance Repeatability: ±0.5%T
- ★ Photometric Range: 0-2A, Operating Temperature: 0-50°C
- ★ Storage Temperature: -40-60°C
- ★ Humidity: ≤85%, Resolution Ratio: 1% FS



SD-9012A

Colorimeter For Water

- ★ Measuring range: 0~50C, 0-500C (Hazen, Pt-Co, PCU, MG Pt/litre)
- ★ Minimum readout: 0.1C
- ★ Basic error (F.S) : ±3%
- ★ Repeatability: ≤1.5%



HP-C220

Portable Colorimeter

- ★ Measuring Angle: L*:1~100
- ★ CIE D65 light source, Light Source: Halogen Lamp
- ★ Storage Capacity: 100 samples and 100 data groups for each sample
- ★ Power Supply: Four 1.5V AAA-sized alkaline battery or nickel metal hydride batteries / DC 5V
- ★ Relative Temperature and Humidity: 0~40°C, Up to 80% humidity (35°C), no moisture condensation



ZG106

CO2 Detector

- ★ Measurement range: 0~10,000ppm;
- ★ Accuracy: ±50 ppm or ±5% of reading;
- ★ Repeatability: ±20 ppm;
- ★ Response Time: <2min for 63% of step change;
- ★ Warm-Up Time: <60 seconds at 22°C;
- ★ General operating conditions: Operating Temperature: 32-122°F (0-50°C) 0-95% RH, non-condensing Storage Temperature: -4 to 140°F (-20 to 60°C)



200

CO Gas Detector

- ★ Measuring range: 0-1000ppm
- ★ Resolution: 1ppm
- ★ Measurement error: ±5%
- ★ Operation temperature: -10 to 50°C (14-122°F)
- ★ Storing temperature: 0-40°C (32-104 °F)
- ★ Operation humidity: 0-99%RH
- ★ Storing humidity: 20%-80%RH



202

Combustible Gas Detector

- ★ Detecting principle: catalytic combustion
- ★ Detected gas: combustible gas
- ★ Measurement range: 0-100% LEL (LEL: Low Explosion Level - the lowermost concentration of combustible gas to generate an explosion in air when meeting a naked flame)
- ★ Operation temperature: -10°C ~ 60°C
- ★ Operation humidity: <99%RH



HLD-100

Halogen Leak Detector

- ★ Sensitivity: 3gr/yr
- ★ Battery Life: 30hrs
- ★ Working temperature: 0C to 52C
- ★ Response time: instantaneous
- ★ Reset time: 2seconds
- ★ Wrm up time: 6seconds



WL-918W

Wire Gas Leak Detector

- ★ 1. Sensitivity: 10%LEL
- ★ Power Consumption: 1.7W
- ★ Operating Temperature : -10oC ~ 50oC
- ★ Ambient Humidity: Less than 95% RH
- ★ Horn Level: 75 Decibels at 10 feet
- ★ Alarm Mode: Red LED flashes and an acoustic alarm
- ★ Type Of Gas Sensed: Natural gas, town gas, LPG



HAT-HC0201

Handheld Carbon Dioxide (CO2) Meter

- ★ Reliable dual-beam, non-dispersive Infrared absorption gas sensor (NDIR)
- ★ Build-in pump sampling for fast response
- ★ Manual and auto data save
- ★ High-speed USB data downloading
- ★ Simple and easy self-calibration and correction
- ★ Audible excess limit warning



DO-510

Portable Dissolved Oxygen Meter

- ★ Range: 0.00~19.99mg/L 0.0~255.0%
- ★ Resolution: 0.01mg/L 0.1%
- ★ Accuracy: ±1.5%F.S
- ★ Temperature Compensation: 0~45°C
- ★ Power Supply: DC 9V



HPC-601

Smoke Opacimeter

- ★ N:0~100% (equivalent to smoke value 0 ~ 10FSN)
- ★ Light absorption coefficient K: 0-16.06 m-1
- ★ RPM: 0-9990rpm OIL TEMP: 0-150°C
- ★ Stability of automatic zero adjustment, moment drift less than +/-1% / 4H
- ★ Resolution: N:0.1%, K:0.01m-1, RPM:10rpm, OIL TEMP:0.1



NDJ-8S

Viscometer

- ★ Measuring range:1-1X105mPa.s
- ★ Rotors:#1,#2,#3(Standard),#0 rotor for testing viscosity below 0.1-10mPa.s
- ★ Speed of Rotors : 0.3, 0.6, 1.5, 3, 6, 12, 30, 60r/min
- ★ Measuring precision:±2%(Newton liquid)
- ★ Power Supply:AC 220V±10% 50Hz±10%
- ★ Working condition:Temperature from 5°C to 35, relatively temperature less than 80%



HPC-201

Car Gas Analyzer

- ★ Test Scope: HC: 0~10000×10-6 (ppm)vol
- ★ Co: 0~10 ×10-2(%) vol
- ★ Resolution: HC: 1×10-6 (ppm) vol
- ★ CO: 0.01×10-2(%) vol
- ★ Environmental conditions: Temperature -5 ~ 50 °C, relative humidity ≤ 90%
- ★ Power: AC100-240V 50/60Hz or DC12V (select plus power inverter) Power consumption 40VA



HTC-1

Humidity And Temperature Meter

- ★ Range & Accuracy:
- ★ Temperature: $-10 \sim 50^{\circ}\text{C}$
($+14^{\circ}\text{F} \sim +122^{\circ}\text{F}$) $\pm 1^{\circ}\text{C}$
- ★ Humidity: (20%RH~ 99%RH) $\pm 5\%$
- ★ Features:
Display Temp Humidity simultaneously
 $^{\circ}\text{C}/^{\circ}\text{F}$ unit selectable



TP101

Digital Food Thermometer

- ★ Temperature range: $-50^{\circ}\text{C} \sim +300^{\circ}\text{C}$ ($-58^{\circ}\text{F} \sim 572^{\circ}\text{F}$)
- ★ Resolution: $0.1^{\circ}\text{C}/^{\circ}\text{F}$
- ★ Power: supply: 1.5v
- ★ Memory of last measure
- ★ Low battery sensation and display
- ★ $^{\circ}\text{C}$ and $^{\circ}\text{F}$ display selectable



HT-826

Infrared Thermometer

- ★ Infrared Thermometer: $-50 \sim 550^{\circ}\text{C}$, $-58 \sim 1022^{\circ}\text{F}$
- ★ Measurement Range(Temperature): $-50 \sim 550^{\circ}\text{C}$,
 $-58 \sim 1022^{\circ}\text{F}$
- ★ Distance Factor: Distance to Target Ratio 10:1
- ★ Precision: $\pm 2\% \pm 2^{\circ}\text{C}$.
- ★ Emissivity: 0.1~1.0



6802II

Thermocouple Thermometer

- ★ Measurement Range: -50.0°C to 1300.0°C
or -58.0°F to 2372.0°F or K
- ★ Resolution: 0.1°C or 0.1°F
- ★ Accuracy: $0.1\% \pm 0.4^{\circ}\text{C}$
- ★ MAX/MIN/AVG/HOLD
- ★ Input Protection: 60V DC or 24V AC maximum
input voltage on any combination input pins.
- ★ Reading Rate: 2.5 times per second.



TA268A

Digital Thermometer

- ★ by $^{\circ}\text{C}$ - $^{\circ}\text{F}$ button to select the use of degrees .
Celsius and degrees Fahrenheit.
- ★ use $0^{\circ}\text{C} \sim 50^{\circ}\text{C}$ (B) $32^{\circ}\text{F} \sim 122^{\circ}\text{F}$
 $-40^{\circ}\text{C} \sim 70^{\circ}\text{C}$ (A) $-58^{\circ}\text{F} \sim 158^{\circ}\text{F}$
- ★ Max outdoor temperature sensing distance: 1.5M(A)
- ★ 6In the normal temperature of $0^{\circ}\text{C} \sim 50^{\circ}\text{C}$ environments.



XM-18

Automatic Incubator Thermostat

- ★ Temperature Measuring Range: $0 \sim 99^{\circ}\text{C}$
- ★ Temperature Measurement Accuracy: $\pm 0.1^{\circ}\text{C}$
- ★ Humidity Measurement Range: $0 \sim 99\% \text{RH}$
- ★ Humidity Accuracy: $\pm 3\% \text{RH}$
- ★ egg-turning time: adjustment from 0 to 999
seconds (the factory default is 180 seconds)
- ★ Environment temperature: $-10^{\circ}\text{C} \sim 60^{\circ}\text{C}$



DT-1130

Radiation Meter

- ★ Testing for environmental electromagnetic radiation.
- ★ Measurement of electromagnetic radiation
used in electrical equipment.
- ★ Tudy Shows: 3 half-LCD with maximum reading of 1999
- ★ Test range: 50Hz-2000MHz
- ★ Sampling time: about 0.4 seconds



LK3600

Nuclear Radiation Meter

- ★ For radiation occasions X,Y, β rays.
- ★ Measuring range, dose rate: $0.000 \mu\text{sv/h} \sim 5 \text{msv/h}$.
accumulated dose: 6-digit LCD display
 $000.000 \sim 999.999 \text{msv}$
- ★ Energy response: $< \pm 30\%$ ($50 \text{KeV} \sim 1.3 \text{MeV}$)
- ★ Temperature: $-10 \sim +50^{\circ}\text{C}$, Humidity: reach 90%
- ★ It is widely used in NDT, nuclear power station,
nuclear submarine.



HT-81

Anemometer

- ★ Measuring range :
- ★ Ft/min 196-4900ft/min
- ★ M/s 1.00-25.00m/s
- ★ Km/h 3.6-90.0km/h
- ★ °C:32°F-122°F (0°C-50°C)



SL814

Sound Level Meter

- ★ Measuring Level: 40~130dBA, 40~130dBC
- ★ Accuracy: ±2 dB
- ★ Frequency Range: 31.5 Hz to 8.5k Hz
- ★ Linearity Range: 50dB
- ★ Frequency Weighting: A, C
- ★ Digital Display: 4 digits
- ★ Resolution: 0.1dB



LX-1010B

Light Meter

- ★ Ranges: 1 to 50,000 LUX
- ★ Repeatability: ±2%
- ★ Temperature Characteristic: ±0.1%/°C
- ★ Accuracy: ±4%rdg ±0.5%f.s(±5%rdg ±10dgt as>10,000Lux range)
- ★ Operating Humidity: less than 70%R.H.
- ★ Operating temperature: 0°C to 40°C(32°F to 104°F)



9005 series

Optical Instruments Folding Magnifier

- ★ Folding fabric magnifier with zinc alloy black frame
- ★ 9005A: 8x optical glass, with 2pcs led light, calibration and finger
- ★ 9005B: 8x optical glass, with 2pcs led light and calibration
- ★ 9005C: 8x optical glass, with calibration and finger
- ★ 9005D: 8x optical glass, with calibration



1122

Magnifier Card

- ★ size :187x65 mm
- ★ material : PVC
- ★ magnification : 3X



600559 series

Handhold Magnifiers With LED Light

- ★ 600559A : magnifier with 6pcs led light 4X 65mm, acrylic lens
- ★ 600559B : magnifier with 5pcs led light and 1pcs UV light 4X 65mm, acrylic lens



YT1003

Handhold Magnifier

- ★ 6X50mm, glass lens
- ★ 49x27x31cm, 240pcs/ctn



21004

LED Magnifier

- ★ 10x rectangle handheld magnifier with LED, diamond magnifier
- ★ material plastic frame and glass len, size 19 mm (DIA) magnification 10x



TH-9000

Eye Magnifier

- ★ 10x, 30mm acrylic lens
- ★ 1pcs packed in a white box
- ★ Unit package size: 58*58*53mm
- ★ MOQ360pcs
- ★ Carton size:62.5*38.5*39.5CM



DM-200UM

USB Microscope

- ★ Sensor: 1/3" Imax CMOS, Resolution: 2.00M Pixel
- ★ Image pixel: 640(H)x 480(V), 1280(H)x960(V), 1600(H)x1200(V)
- ★ Viewable area: 5x@100x38mm, 200x@2.5x1.9mm
- ★ Illumination: 8 white adjustable LEDs
- ★ Signal Interface: USB 2.0/L1.1. Object Distance: 0~300mm
- ★ Adjustable Magnification: 5x~200x based on 17" Display



XSZ-0902

Biological Microscope

- ★ Biological Microscope, Magnification: 40x~1000x
- ★ Viewing Body: Square 45° Incline Monocular Body Eyepiece: WF10X
- ★ (Viewing Field Diameter: ø18mm)
- ★ Focusing: Coaxial coarse/fine focusing adjustment.
- ★ Illumination: 6V 20W Halogen Lamp With Adjustable Brightness, Free Voltage 100V-240V. Filter (blue)



USB-7M cable

Endoscope Microscope

- ★ Diameter: 14mm, Total length 7m. Waterproof level IP67.
- ★ Pixels: 640*480/30fps. USB 2.0 port. Focal distance < 6cm.
- ★ 4 LED light.
- ★ Windows 98/2000/xp. Working temperature: -10~45.
- ★ Applications: Car pipeline check, Sewer monitoring, underwater fish detection, search and rescue, industrial circuit board inspection, mold casting inspection.



1.3 MP

Digital Eyepiece For Microscope

- ★ Sensor Parameter: 1/2" 1.3MP CMOS, Resolution: 1280*1024, USB port: USB 2.0
- ★ Frame Rate: 16 f/s@1280*1024, Preview Model: 1280*1024, 640*480, 320*240
- ★ Pixel Size: 5.2µm * 5.2µm, Sensitivity: 1.8 V/lux-sec
- ★ Spectrum response: 400nm~1000nm, O/P compatibility: Windows XP, Vista



REF103/113

BRIX Refractometer

- ★ REF103/113 0 to 32% Brix
- ★ Scale range: 0 to 32% Brix
- ★ Minimum scale: 0.2%
- ★ Accuracy: ±0.2%
- ★ Model REF 113 has a built-in automatic temperature compensation system. Compensation temperature range 10°C to 30°C.



REF203/213

SALINITY Refractometer

- ★ REF203/213 0 to 0-10% Salinity
- ★ The model is basic refractometer for the measurement of salt in sea water and prepared food solution.
- ★ Scale range: 0 to 10%
- ★ Minimum scale: 0.25%
- ★ Accuracy: ±0.2%
- ★ Model REF 213 has a built-in automatic temperature compensation system. Compensation temperature range 10°C to 30°C.



REF503/513

ALCOHOL Refractometer

- ★ REF503/513 VOL / Brix %
- ★ The model can directly read out the sugar content of the original grape juice and the alcohol degrees of the grape wine made by the original grape juice.
- ★ Scale range: 0-25% vol 0-40% Brix
- ★ Minimum scale: 0.2% vol 0.2% Brix
- ★ Model REF513 has a built-in automatic temperature compensation system. Compensation temperature range 10°C to 30°C.



DRE Refractometer

Digital Refractometer

- | Model | Type | Range | Resolution | Accuracy |
|---|------|-----------|------------|----------|
| DRE-B60 | BRIX | 0.0~60.0% | 0.1% | ±0.2% |
| DRE-B95 | BRIX | 0.0~95.0% | 0.1% | ±0.2% |
| ★ REFRACTIVE INDEX 1.3330~1.5318 0.0001 ±0.0003 | | | | |

Jewelry Tools



JEM-II + JEM-III

Diamond Tester + Moissanite Tester Kit (2PCS/SET)

- ★ It can effectively and quickly distinguish natural diamond from all models of diamond simulants and metals, except synthetic Moissanite which has similar thermal conductivity to Diamond.
- ★ Easy calibration with Level Meter Volume to match different sizes of stones.
- ★ Working time: about 5 hours for continuous use.
- ★ Working temperature: 18°C to 30°C.



MG7802

Jewelry Loupe

- ★ 10X/20X 21mm jewelry triplet loupe with 21mm top quality optical lens and LED+UV lights:
- ★ Built-in band of six LED lights wrapping round the lens' edge
- ★ One UV light (long wave) set into the base Emits a cool bright light



CLMG-7204

Spectroscope

- ★ Spectroscopes allows you to analyze a loose or mounted stone's spectrum. They help distinguish naturally colored diamonds from those that have been irradiated and help to distinguish natural stones from synthetics by the stone's selective absorption of certain wavelengths.



CLMG-7202

Handheld Polariscope With Flashlight

- ★ it is use to test cut or rough gemstones Darkfield Loupe.
- ★ Allows two polarising filters to observe the structure and optical properties of precious stones or minerals.
- ★ It can also be used in identifying Moissanite and detecting strain in diamonds.
- ★ Diameter : 28mm , Material: Optics glass, Metal , Handheld LED flashlight

Jewelry Tools



CLMG-7208

Heavy Duty New Calcite Dichroscope

- ★ it is a tool that lets you view the different colors of a dichroic piece of rough. It shows whether or not a stone is dichroic (reflects 2 colors).
- ★ The advantage of the dichroscope is that the two pleochroic colors that may be characteristic of a given direction in a doubly-refractive gem are seen side by side. If no dichroism is identified in the first assessment, the stone can be turned and viewed in other directions.



XZB-2

Binocular Gem Microscope

- ★ 180 revolving objective with a 56mm distance, the objective zoom range is 10-30X or 20-40X
- ★ Superlight led with white light source which lifetime is long.
- ★ Human-based design structure. Gem clamp can be adjusted three-dimension.
- ★ Input voltage from 100V to 240V, the microscope can work normally.



CL-181

Gem Refractometer

- ★ Gem refractometer, glass testing table-board, black color, c/w mini flashlight, 2ml RI liquid, manual; one year warranty Measuring range
- ★ Refractive Index: 1.30-1.81
- ★ Resolution Factor:
- ★ Refractive Index: 0.01



CLMG-7300

Chelsea Filter

- ★ CLMJ-7300 is an essential device in identifying colored stones. While it was originally intended to rapidly differentiate between genuine Emeralds and the pastes and doublets which resemble them, it also is a valuable aid in identifying other colored stones, as well. Designed to transmit only deep red and yellow-green light.

Physical Measuring Instruments



CP-3007

Ultrasonic Distance Meter

- ★ Memory: allows you to measure and to store 3 different measures
- ★ Correction of errors: the distance measurer indicates that a distance measured is either too long, or too short.
- ★ Accuracy: $\pm 0.5\%$
- ★ Frequency: 40 kHz (ultrasonic pickup)
- ★ Working temperature: $0^{\circ}\text{C} \sim 43^{\circ}\text{C}$
- ★ Range: 0.91m to 15m



DMI-40M

Laser Distance Meter

- ★ Measuring Range: 0.05 - 40m
- ★ Measuring Accuracy: $\pm 2\text{mm}$
- ★ Laser Type: 650nm, <1mW, Class 2
- ★ Operating Temperature: 0°C up to $+40^{\circ}\text{C}$
- ★ Storage Temperature: -20°C up to $+70^{\circ}\text{C}$
- ★ Splash Proof/ Dust Protected: IP54



2234C+

Digital Tachometer

- ★ Display: 5 digits, 16mm LCD displaying
- ★ Test range: 2.5 to 99999 RPM(r/min)
- ★ Resolution: 0.1RPM (2.5 to 99999 RPM) 1RPM (over 1000 RPM)
- ★ Accuracy: $\pm (0.05\% + 1 \text{ digit})$
- ★ Sampling time: 1.0sec. (over 60RPM/min)
- ★ Test range select: automatic
- ★ Detecting distance: 50 to 500 mm
- ★ Time base: 6MHz crystal oscillator



8812

Ultrasonic thickness meter

- ★ Operating principle: ULTRASONIC
- ★ Sound velocity: 500-9000m/s
- ★ Lower limit steel pipes: $\phi 15 \times 2.0\text{mm}$, $\phi 20 \times 3.0\text{mm}$ determined by the transducer
- ★ Calibration block: included
- ★ Resolution: 0.1mm (TM8812C 0.01mm)
- ★ Accuracy: $\pm (0.5\% + 0.1)$
- ★ Operating temperature: $-10 \sim +60^{\circ}\text{C}$

Physical Measuring Instruments



BK8113

Coating Thickness Meter

- ★ Operating environment: 0°C to 50°C at <75% R.H.
- ★ Storage environment: -20°C to 60°C , 0 to 80% R.H.
- ★ Accuracy: Stated accuracy at $23^{\circ}\text{C} \pm 5^{\circ}\text{C}$, <75% R.H..
- ★ Technical Data:
- ★ Range: 0 to 40.0mils (0 to 1000 μm)
- ★ Accuracy: $\pm (4 \text{ digits})$ on 0 to 7.8mils $\pm (7 \text{ digits})$ on 0 to 199 μm $\pm (3\% + 4 \text{ dgts})$ on 7.9mils to 40mils 200 μm to 1000 μm



8825F

Coating Thickness Meter

- ★ Operating principle: magnetic induction/eddy current (F/N)
- ★ Measuring range: 0-1250 μm /0-50mil
- ★ Resolution: 0.1/1
- ★ Accuracy: $\pm 1-3\%$ or $\pm 2.5\text{um}$
- ★ Min. measuring area: 6mm
- ★ Min. sample thickness: 0.3mm
- ★ Operating conditions: $0 \sim +45^{\circ}\text{C}$ ($32^{\circ}\text{F} \sim 104^{\circ}\text{F}$), $\leq 90\% \text{RH}$



DS202

Digital Altimeter

- ★ Digital Electronic compass (Accuracy: ± 3 degrees Resolution: 1 degrees)
- ★ Digital altimeter (Range: -2296 fts to 29500 fts, Resolution: 1meter or 3fts)
- ★ Digital barometer (Range: 350~1100hpa, Resolution: 0.1hpa)
- ★ Digital Thermometer (Accuracy: ± 2 degrees Celsius, Resolution: degrees Celsius)
- ★ Digital Clock (2 time zones with 12/24 hours, with hour, minute, second)



LV03

Laser Level Meter

- ★ power supply: 3pcs AG13 batteries(include)
- ★ spot line horizontal -, vertical 1, cross line +
- ★ locking 8-feet measuring tape(2.5 meters)
- ★ standard meatallic ruler
- ★ 2 way level bubble



FU-LPT-021

3 Line + 1 Point Level Meter

- ★ Laser wavelength: Laser line=635nm, plumb dot=650nm
- ★ Vertical precision: 5m ±1mm
- ★ Level precision: 5m ±1mm
- ★ Automatic correction range: ±3C Degree More than range flash
- ★ Vertical point precision: ±1mm/3m
- ★ Linewidth: 2mm/5m



HF-500

Digital Force Gauge

- ★ function: snap and stop timely, force hold, fatigue test, etc.
- ★ High precision, high resolution, sampling speed up to 960Hz.
- ★ Holding and removing the peak value automatic (0-30 sec. can be set).
- ★ Communication connecting (can set USD communication), many kinds of display usage.



SRT-6200

Surface Roughness Tester

- ★ Measuring Range: Ra: 0.05-10.00um/000-400.0um Rz: 0.020-100.0um/0.780-4000um
- ★ Accuracy: Not more than 10%
- ★ Fluctuation of display value: Not more than 6%
- ★ Maximum driving stroke: 17.5mm/0.7inch
- ★ Cutoff length (l): 0.25mm/0.8mm/2.5mm optional
- ★ Evaluation length: 1~5 cut off optional
- ★ Evaluation length: 5 cut-off



TT09066-00

Digital Protractor

- ★ High Accuracy 0.05° at 0°&45°&90°, the rest ≤0.1°
- ★ Beeper at 0, 45, 90 degree
- ★ Measuring Range: 4×90°(0~360°)
- ★ Resolution: 0.05°
- ★ Accuracy: 0.05° at 0°&90°, the rest ≤0.15°
- ★ Working Current <100μA
- ★ Working Temperature: -5°C~+50°C



ETB-0833

Gloss Meter

- ★ Measure range: 0-200GU
- ★ Stability: <±0.4 GU/30Min
- ★ Value error: <±1.2GU
- ★ Power: 1.5V
- ★ Projecting angle: 20°60°85°
- ★ Environment temperature: 0-40°C
- ★ Relative humidity: ≤85%
- ★ Standard panel dimension: 95×40mm



6510A

Digital Hardness Durometer Tester Sponge Foam Shore

- ★ Measurement range: 0-100HA (Shore A)
- ★ Microcomputer: Newly developed microcomputer 4. delivers maximum results
- ★ Measurement deviation: error ≤ ±1
- ★ Resolution: 0.1 H
- ★ Temperature Operating conditions: 0 - 50°C
- ★ Humidity Operating Conditions: <80%



DT2350P

Stroboscope

- ★ Accuracy: ± (0.05n+1d)
- ★ Resolution: 0.1 FPM (Less 1000 FPM) 1 FPM (Over 1000 FPM)
- ★ Sampling time: 0.3second
- ★ 2 ranges: H, L (High, Low)
- ★ Triggering Mode: Interior/Exterior
- ★ Temperature: 0~40°C
- ★ Humidity: Less than 85%RH



VM-6320

Vibration Meters

- ★ Acceleration 0.1-200m/s² (10Hz to 1KHz 10Hz to 210KHz)
- ★ Velocity: 0.1-200mm/s. (10Hz to 1KHz)
- ★ Displacement: 0.001-2.0mm (10Hz to 1KHz)
- ★ Accuracy: <5% ★ Max hold
- ★ Operating conditions: 0~+40°C (32°F-104°F), ≤90%RH



KT-3000

Digital Clamp Meter

- ★ Jaw size: $\varnothing 40\text{mm}$, $60 \times 95\text{mm}$ (max)
- ★ 3 3/4 digits LCD, maximum reading 3999 counts
- ★ Super high ACA to 3000A
- ★ Peak hold, data hold, auto power off
- ★ Frequency test, diode test, continuity tes



TG-14

24 HOURS Mechanical Timer Socket

- ★ 24 hours ON/OFF per day, with children protector, with energy saving
- ★ Min.setting time: 15minutes; Max. setting time: 24 hours
- ★ 220~240V, 50HZ, 2~16A, Max. switching resistive 3500W load
- ★ RH:0-90%, Working Temperature: -15~60°C
- ★ Used for In-house appliance controlling



JT-830LN

Digital Multimeter

- ★ Display: 3 1/2 LCD display provided MAX. indication: 1999. Indication of polarity: automatic polar display.
- ★ Automatic over range indication with the "1" displayed.
- ★ Work temperature: 0~40°C, the humidity < 75%RH
- ★ Storage temperature: -15~50°C
- ★ Item \ Function DCV ACV DCA Ω



HDT-2080

Digital Earth Ground Resistance Tester

- ★ Measuring Range and Accuracy ($23 \pm 5^\circ\text{C}$ and 75%RH)
- ★ Earth Resistance 0~19.99/0~199.9/ , $\pm 2\%$ rdg $\pm 0.1\text{W}$ (0~199.9W) 0~1999W , $\pm 2\%$ rdg $\pm 3\text{dgt}$ (above 20W)



KLH-2060

Leakage Current Meter

- ★ Automatic rang: Automatically switch among 20mA, 200mA, 2A, 20A, and 60A
- ★ Data hold: A letter "H" is displayed.
- ★ Low-voltage display: A sign "V" is displayed
- ★ Max. caliber of the clamp mouth: D = 30mm
- ★ Size of the meter body (the place with the max. width): 170×61×27 (mm)



DD28

Phase Meter

- ★ The meter has separable iron core structure;
- ★ The bearing has three kinds: single-jewel, dual jewel, magnetic floating; The case has their kinds: Aluminum, plastic and glass;
- ★ The die-casting frame is alloy aluminum with excellent mechanical strength.
- ★ Accuracy: 2
- ★ Starting current: 0.5%Ib
- ★ Insulation performance: AC power-frequency voltage 2KV for 1 minute



SM8124

Voltmeter of Internal Battery Resistance

- ★ 3 1/2 digits 18mm LCD Voltage Measurement Range: 0~1.999V, 2~19.99V, 20~199.9V
- ★ Voltage resolution: (0~1.999V) 1mV, (2~19.99V) 10mV, (20~100V) 100mV
- ★ Internal Resistance Measurement Range: 0~199.9m Ω , 200~1,999m Ω , 2~19.99 Ω
- ★ Internal Resistance Resolution: (0~199.9m Ω) 0.1m Ω , (200~1,999m Ω) 1m Ω (2~19.99 Ω) 10m Ω



MD-5008

Metal Detector

- ★ Widely used in: security checks
- ★ Express searches the public security departments of criminal;
- ★ Detect raw materials, fuel, food, metal foreign body;
- ★ check mail, baggage and parcel of the metal items;
- ★ detecting underground pipes, cables;
- ★ archeology, mineral prospecting;
- ★ found buried in the ground hidden treasures of gold and silver and metal artifacts.



EMF828

Field Strength Meter

- ★ Measuring range: 0.1-400mG, 1-4000mG
0.01-40uT, 0.1-400uT
- ★ Accuracy: $\pm(3\%rdg + 3digits)$ 50Hz/60Hz
- ★ Proper frequency: 30Hz-400Hz
- ★ Temperature: 0-50°C (32-122°F)
- ★ Relative humidity: $\leq 80\%RH$



UTS2010

Spectrum Analyzers

- ★ Frequency range: 9kHz to 1GHz
- ★ Frequency reading accuracy: $\pm(\text{Frequency scale reading} \times \text{frequency standard accuracy} + 1\% \times \text{sweep range} + 10\% \times RBW + 0.5 \times [\text{sweep range} / (\text{flying spot} - 1)] + 1Hz)$ Work temperature: 0 °C to 40 °C
- ★ Storage temperature: -20 °C to 70 °C
- ★ Power: Input voltage range: 220VAC $\pm 15\%$ AC
Frequency range: 40Hz to 60Hz consumption: 35W(max)



UT1025CL

Oscilloscopes

- ★ Bandwidth : 25 MHz, Rise Time: $\leq 14 ns$
- ★ Real-time Sampling Rate: 125MS/s, Equivalent Sampling Range : 25GS/s
- ★ Vertical Sensitivity : 5mV ~ 50V/div, Record Length (Max): 2 x 512k
- ★ Scan Time Base : 10ns ~ 50s/div, Automatic Waveform Measurements : 27
- ★ Other Features: Multimeter, special LCD copy feature



SPG-225

Digital Manometer/ Pressure Gauge

- ★ Pressure range:
 - ★ Gas Type (G)
- | | Display Increments |
|---------------------|--------------------|
| ★ 060: 0 to 60 Psi | 0.1 Psi |
| ★ 150: 0 to 150 Psi | 0.5 Psi |
| ★ 600: 0 to 600 Psi | 0.5 Psi |



LZS-20

Plastic Tube Type Flowmeter

- ★ Measurangerange : 10-100
40-400
60-6000
100-1000
- ★ Accuracy : $\pm 4\%$
- ★ Temperature: 0-60°
- ★ Pressure: $\leq 0.6MPa$



G1.6

Household Gas Meter

- ★ Operation pressure : KPa 0.5~50
- ★ Pressure loss : Pa $\leq 50 \leq 110 \leq 170$
- ★ Cycle volume : dm3 1.2
- ★ Max. reading : m3 999999.999
- ★ Min. reading : dm3 0.2
- ★ Operation temperature : °C -20~45



122-322

Digital Caliper

★ Range	Range	Accuracy	Remarks
DC-122A	0~150mm/6"	0.01mm/0.0005"	0.02mm Industrial use
DC-222A	0~200mm/8"	0.01mm/0.0005"	0.02mm Industrial use
DC-322A	0~300mm/12"	0.01mm/0.0005"	0.03mm Industrial use



APTP450

Digital Scales

- ★ Range & precision: 500G/ 0.1G, 100G/ 0.01G, 200G/ 0.01G
- Scale pan size: 5*3.5 CM



DM series

Digital Micrometer

★ Range	Resolution	Accuracy
DM-01	0-25mm/0-1"	0.001mm/0.00005" 0.002mm 0.001"
DM-11	25-50mm/1-2"	0.001mm/0.00005" 0.002mm 0.001"
DM-21	50-75mm/2-3"	0.001mm/0.00005" 0.003mm 0.00015"
DM-31	75-100mm/3-4"	0.001mm/0.00005" 0.003mm 0.00015"
DM-41	100-125mm/4"-5"	0.001mm/0.00005" 0.004mm 0.0002"
DM-51	125-150mm/5"-6"	0.001mm/0.00005" 0.004mm 0.0002"
DM-61	150-175mm/6"-7"	0.001mm/0.00005" 0.005mm 0.00025"
DM-71	175-200mm/7"-8"	0.001mm/0.00005" 0.005mm 0.00025"



JT304

Timer

- ★ Maximum time: 99 minute, 59 second
- ★ 3 buttons for set the timer easily
- ★ 30 second warning when the count down time completion
- ★ Count up function
- ★ With clip / stand on the back
- ★ With the strong magnet on the back
- ★ Larger LCD
- ★ Battery: AAA x 1pc



177-102

Gem Gauges

- ★ Measuring Range : 0-25mm
- ★ Resolution: 0.01/0.0005" mm/inch
- ★ Permissible Error: ± 0.03 mm
- L: 87mm
- A: 33.2mm
- B: 12.5mm



SC8108

Auto Diagnostic Tools

- ★ Powerful diagnostic functions, Wireless diagnosis
- ★ CPU -400 MHz ARM9, TF card--- 1G
- ★ Color Touch Screen --480X272, 4.3"
- ★ Upgrading/Printer Interface- USB
- ★ Operation system -WINCE 5.0
- ★ Diagnostic functions --Fully inherits from X-431 series



WK-159

BTE Analog Hearing Aid

- ★ Maximum Saturation Sound Pressure: 129 ± 5 dB
- ★ Maximum File Acoustic Gain: ≥ 50 dB
- ★ Harmonic Distortion: $\leq 5\%$
- ★ Frequency response: 450~3500Hz
- ★ Equivalent Input Noise: ≤ 30 dB
- ★ Standard Battery: AG13 or A675 Button battery
- ★ Working Voltage: D.C. 1.5V
- ★ Operating Current: ≤ 4 mA



N16 13A

BTE Digital Hearing Aid

- ★ Digital Programmable, Two channels
- ★ Wide Dynamic Range Compression (WDRC)
- ★ Open DSP Platform
- ★ Acoustic Feedback Cancellation
- ★ Microphone Noise Suppression
- ★ Scientific Algorithm Fitting
- ★ Fitting range: ≤ 90 dB



MY U+ 10A

CIC Digital Hearing Aid

- Digital Programmable, two channels
- ★ 4 Fully Digital & Programmable Technology
- ★ Fully Automatic Wide Dynamic Range Compression (WDRC)
- ★ Independent Adjustment for Soft/Loud Sound
- ★ MPO Control, Fitting range: ≤ 80 dB



8806H with CE

Infrared Thermometer

- ★ Can also be used to measure temperature of things such as baby bottle, bath/liquid, etc. and area such as room temperature, etc.
- ★ Precise non-contact measurement, Selectable $^{\circ}\text{C}/^{\circ}\text{F}$
- ★ Designed for intense & professional use
- ★ Selectable body temperature and surface temperature measurement



MT502 with CE, ROHS

Thermometer

- ★ Temperature range: $32.0 \sim 42.9^{\circ}\text{C}$.
- ★ Accuracy: $\pm 0.1^{\circ}\text{C}/\pm 0.2^{\circ}\text{F}$
- ★ Least display: 0.1.
- ★ Measurement time: 1) Mouth measurement: 60 ± 10 s
2) Outer measurement: 100 ± 20 s



WA100 with CE

Wrist Blood Pressure Monitor

- ★ Display type: Digital form LCD
- ★ Range: 30-280mmHg(Pressure); 40-195beats/min(Pulse Rate)
- ★ Accuracy: 3mmHg(Pressure); 5%(Pulse Rate)
- ★ Display, time/date with every records
- ★ WHO, 4 colors indicating blood pressure level



DXJ-330 with CE

Arm Blood Pressure Monitor

- ★ One button operation, Fully-Automatic
- ★ The measurement result will be display when Puff over, shorter time measuring.
- ★ WHO Classification Indicator.
- ★ Accuracy: ± 3 mmHg for blood pressure, $\pm 5\%$ for pulse
- ★ Measurement range: 40~240mmHg



DXJ-211

LCD-Sphygmomanometer

- ★ Measurement Method: Auscultatory method (must use it with a stethoscope)
- ★ Display: Liquid crystal digital backlight display
- ★ Accuracy: Pressure Within plus or minus 0.4KPa (plus or minus 3mmHg)
- ★ Pulse: plus or minus 5%
- ★ Power alarm function



WK-5000

ECG Machine with 12 Channels

- ★ Portable—It's only 290g. This ECG machine can set up as a work station with any computer
- ★ Save as much as \$700/year by printing to your Windows® based printer. Never buy thermal paper again
- ★ Reduce storage and courier costs by creating PDFs and JPEGs that you can save on your hard-drive and email instantly



WK-50DL

Oximeter

- ★ SPO2: 35-99% Pulse Ratio: 30-250BPM
- ★ Resolution: 1% for SPO2, 1BPM for pulse ratio
- ★ Accuracy: $\pm 2\%$ (70-99), unspecified ($< 70\%$) for SPO2, $\pm 2\text{BPM}$ or $\pm 2\%$ (select larger) for pulse ratio
- ★ 4.5 interference resistance capacity against ambient light and measurement performance



EB-G with CE
(talking model)

Glucose Meter

- ★ Measurement range: 2.2mmol/l ~ 27.8mmol/l (40mg/dl ~ 500mg/dl).
- ★ Measurement time: $\leq 10\text{S}$.
- ★ It can store 180 memories.
- ★ Calculate 14 days' average result.
- ★ 2.5 μl of blood
- ★ Accuracy: $\pm 0.3\text{mmol/L}$



GHX-405

Pill Box Timer

- ★ Flying plate-look pill box timer
- ★ 3 compartments to hold pills, tablets and capsules.
- ★ Count down scope: 24 hours.
- ★ Liquid crystal display with buzzer.
- ★ Pre-remind you at 10 and 5 minutes before set time.



JB-1200 with CE

Infusion Pump

- ★ Accuracy: $\leq 25\text{drop/min}$: $\pm 2\%$, $> 25\text{drop/min}$: $\pm 3\%$ (With the drop counting control mode)
- ★ Delivery Rate Range: 1 ~ 400drop/min (1drop/min step)
- ★ Delivery Time Range: 1min ~ 1999min (1 min step)
- ★ Volume Limit Range: 0 ~ 9999ml (1 ml step)



JB-1800

Syringe Pump

- ★ Compatible with syringes of any brand, 10ml ~ 60ml.
- ★ Three working modes: Rate control mode, Time control mode and Dose-Weight control mode.
- ★ KVO function: After infusion is complete, the pump automatically switches to the smallest flow to prevent creating the thrombus.



WK-21355

Laptop Digital Ultrasound Scanner

- ★ Scanning mode: Convex/Linear/Trans-vaginal/Trans-rectal;
- ★ Display modes: B, B+B, B+M, M, 4B;
- ★ Gray scales: 256; Body marks: 18;
- ★ Max dynamic range $\geq 100\text{db}$;
- ★ Detecting depth $\geq 190\text{mm}$, scanning depth $\geq 240\text{mm}$;
- ★ The geometric location accuracy: vertical $\leq 5\%$;
- ★ Vertical resolution, Lateral resolution



F-530

Fetal Doppler

- ★ Executive standard: EN61266: 1995
- ★ Ultrasonic frequency: $1.0\text{MHz} \pm 10\%$
- ★ Working mode: Pulse Ultrasonic Doppler
- ★ Ultrasonic intensity: $\leq 10\text{mW/cm}^2$
- ★ Comprehensive Sensitivity: $\geq 90\text{dB}$
- ★ FHR range: 60 ~ 210bpm ($\pm 2\text{bpm}$)
- ★ Isftp: $\leq 0.1\text{MPa}$, Humidity: $\leq 80\%$



FM-N2

Touch Screen Patient Monitor

- ★ Standard Configuration: ECG,RESP,SPO2,NIBP, TEMP,PR/HR
- ★ Optional Functions:Etco2,2IBP,Masimo SPO2, Wried and Wireless Central Station Systems ,Printer
- ★ 12.1 inch TFT-LCD display,touch screen
- ★ External 112mm width printer for 4channels
- ★ 15 drug calculation and 13ARR analysis, ST analysis



WK-9000

Non-Touch Screen Patient Monitor

- ★ 12.1" color TFT screen, Multi-channel display
- ★ Big font interface, ST and arrhythmia analysis
- ★ Drug dose calculation and titration table, OxyCRG dynamic view display
- ★ Respiration monitoring with apnea alarms
- ★ Anti-defibrillation design, NIBP over pressure protection



FM-II

Portable Patient Monitor

- ★ Palm, compact, easy for carrying and operation;
- ★ Clear and bright color LCD with real time display ;
- ★ Friendly user interfaces with touch screen;
- ★ Intelligent Measuring of ECG/NIBP/SpO2/PR /PLETH/TEMP;
- ★ Five parameters:ECG,NIBP,SPO2,PR,TEMP. Waveform: ECG and SPO2 waveforms.



WK-007

Eye Massager

- ★ Air bag knead pressure:
- ★ Motor vibration massage:
- ★ Built-in Music:



WK-001

Comfortable Head Massager

- ★ Vibration Massage:
- ★ Soothing Heat:
- ★ Air Pressure Massage:
- ★ Built-in Music:



WK-005

Shoulder Massager

- ★ Fashion design.Simple operation ,suitable for any age who use.
- ★ Eleven kind of massage,imitate hand knocks massage.
- ★ Back tepid function.
- ★ With automatic and manual massage program, massage power after open namely into the automatic mode.



ZF700/700 (prism)

Operation Lamp

- ★ Luminance :120,000/120,000
- ★ Color temperature :4300K±500K
- ★ Sport diameter :160-280mm, Illuminatoin depth : ≥600mm
- ★ Light-adjusting mode Eight grade dimmer system
- ★ Temperature at surgeon' s head ≤2℃Color indcatoin index ≥97%



WK-20Plus S with CE

Ventilator

- ★ IPAP :4-20cmH2O, EPAP:4-20cmH2O, CPAP:4-20cmH2O
- ★ I-Trigger:Auto,1-6, E-trigger:Auto,1-6, Rise Time:100-600 msec
- ★ CPAP Ramp (minutes):0-60, 1-minute increment
- ★ Display Data:IPAP, EPAP, Vleak, BR
- ★ Alarms:Power failure, Mask, Apnea
- ★ Noise Level(dBA): ≤ 30 @ 10cmH2O