



**HFMED®**  
**YD01-IE (LED)** | Examination lamp

YD01-IE (LED)AC/DC cold light operating lamp meets the requirements of lighting for surgical operations in special circumstances or where there is no power supply. When there is power failure from electric grid or due to some other reasons, emergency power back up cTechnical Data:an last 3hours continuously to make sure that the operation can be done normally..Excellent lighting effect:unique optical system,homogenous light spot,high-definition. Long service life:LED life is up to 30,000 hours.Energy saving and environment-friendly.

**WHY CHOOSE US**



**OUR ADVANTAGE**

The company keeps to the concept of being oriented by science and technology and taking quality as life. Now the company has passed the certification of ISO9001:2008, ISO13485:2003, CE and SGS.



**MANAGEMENT**

"Quality first,Credit first,Service first" is our tent. Hui Feng are looking forward to sincere cooperation with you. Let's advance and pursue a wonderful future by mutual efforts.



**SALES MARKET**

all has its domestic sales amount coming out at the top and some products have ready sale in Southeast Asia. Its products can be found in all the domestic markets in China and also are sold abroad.



Official QR code



**HFMED®**

YOUR IDEAL SUPGICAL LIGHT SUPPLIER

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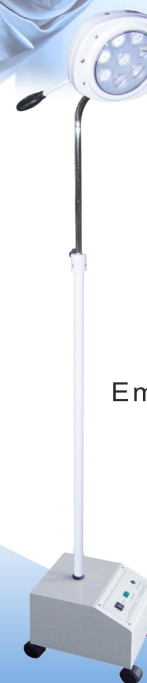
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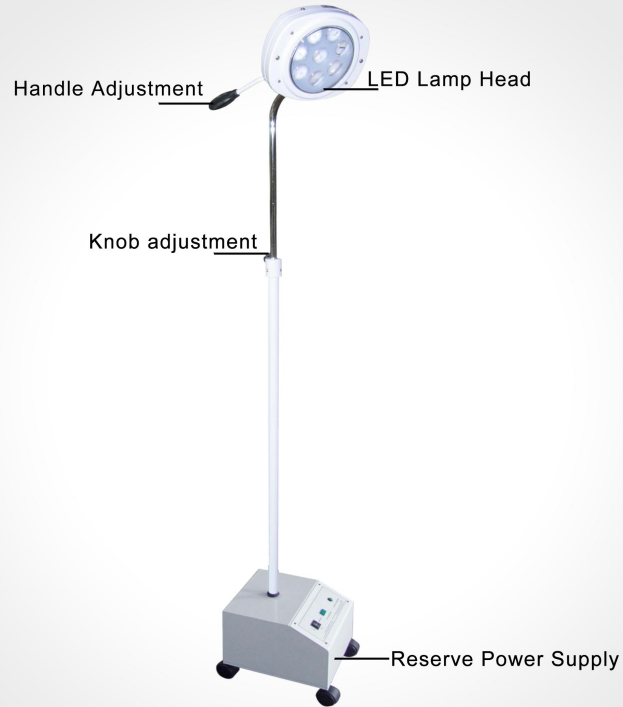
**YD01-IE (LED)**

Emergency cold light Operating lamp



**HF MED**

SHANGHAI HUIFENG MEDICAL INSTRUMENT CO.,LTD



## YD01-IE (LED)

### Product Description

Automatic switch from mains to batteries in case of power failure  
With battery status indicator  
Removable autoclavable handle  
Power supply: The supplier has to supply the right voltage, plug and socket type that fit the country it is delivering the goods to. The country of destination would be stated in the UNFPA's



Medical Light to be proposed as basic equipment in health structures, it can be used for medical and gynaecological examination and minor operation. One of the advantages of a LED examination lamp is its compactness. It can be placed in front of the operator without obstructing sight.

### Main Technical Data

#### YD01-IE (LED) Examination lamp

<b>Illuminance</b>	≥25,000Lux
<b>Colour temperature</b>	4800±500K
<b>Colour reduction index</b>	93
<b>Total irradiance</b>	480W/ m <sup>2</sup>
<b>Power supply voltage</b>	AC220/50-60Hz(110V/60Hz)
<b>Rated power of bulb</b>	3.2V/1W
<b>Bulb</b>	LED Bulb ≥30,000h
<b>Emergency time</b>	≥6 hours
<b>Power Frequency</b>	50Hz±1Hz
<b>Input power</b>	27VA