



NANCHANG MICARE MEDICAL EQUIPMENT CO, LTD.

Infrared Therapy Light

Enjoy a Relaxed and Young State

Relieve the Sore Pain of the Waist and Back

Never Go to Sleep with Pain



**To keep in good condition
work and life efficiently**

Relieve discomfort|allay tiredness



Relieve Dysmenorrhea, Feel Comfortable and Easy

Say Goodbye to Dysmenorrhea
Special Period is No Longer Special



**To speed healing
assist rehabilitation nursing**

soft tissue injury healing



Strain of Lumbar and Spine

Relieve the Sore Pain of the Waist
Convenient Waist Protection



Product Parameter

Brand: Infrared therapy light
Name: Infrared physiotherapy lamp
Power: 150w
Lampshade: High temperature PC lampshade
Lamp holder height: 24cm-27cm
Nominal voltage: 220VAC-240VAC
Wire length: 150cm

Net weight : 0.9kg
weight with color box : 1.1kg
Size of Color Box (L×W×H) : 19.5×19.5×26CM
Size of Master Carton (L×W×H) : 60×41×29CM
Gross weight with master CTN : 7.6 kgs
Q/Carion : 6 sets per carton



Button to open,
Easy to close

Lamp body can be
adjust for 0-40degrees

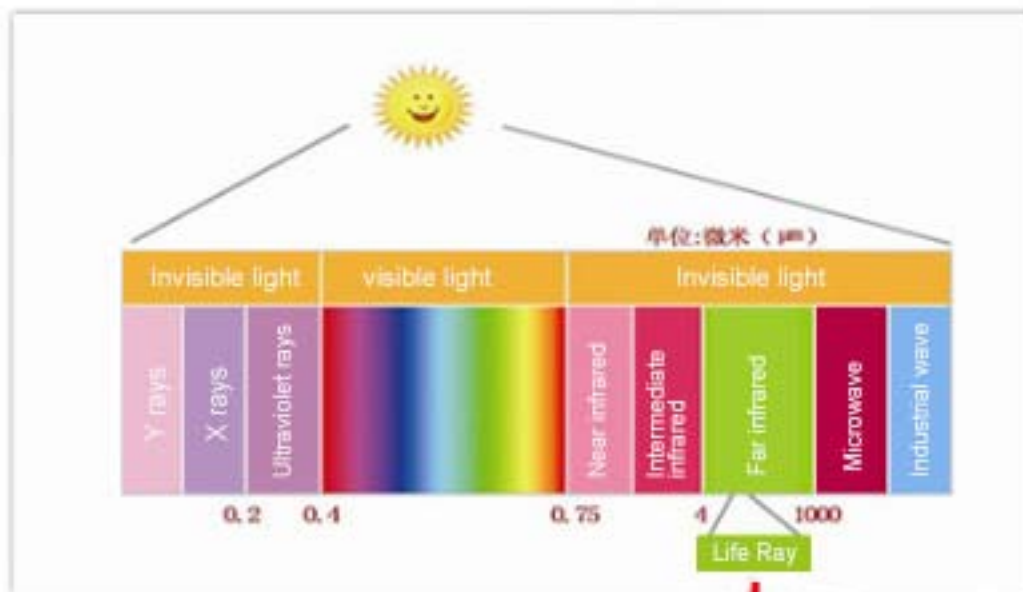


Infrared Bulb

Brand: PHILIPS
Rated voltage: 220-240
Rated Power: 150w
Lamp Socket: E27
Bulb Diameter: 12.5cm
Bulb length: 15cm
Bulb Life: 300h

What are certain radio waves? What is infrared?

At present, there are two mainstream baked lamps on the market (both belong to the infrared band category in the electromagnetic wave). One of them is “the specific electromagnetic wave “that does not have red light. That’ s it which is treated through element board radiation, common at each hospital rheumatism bone is injured division. Another kind with visible red light near infrared ray, penetrate skin physiotherapy through light wave deep layer, common see at each beauty salon.



The Infrared Therapy Light uses the PHILIPS's infrared bulb, it is the "near infrared" which belongs to visible light. Infrared rays are irradiated with red light not only to heat up quickly but also to penetrate deep into the skin quickly.

Use method of infrared therapy light

Simple operation, irradiate the needed sites.

1. The irradiation site must be exposed
2. Irradiation distance should be more than 20 cm, avoid scalding.
3. Each session lasts for 15-60 minutes, which depends on your physical condition.



Tips:

Please read the product description carefully or purchase and use under the guidance of customer service.

Precautions:

1. People need to be sober when using the product; The surface of the lamp body is hot, so it is prohibited to cover anything on it; Use on a horizontal surface to prevent strong vibration and moisture, and pay attention to protect the board surface.
2. When irradiating the face, people should wear colored glasses or goggles to protect the eyes to avoid dryness of the eyeballs.
3. The irradiation distance needs to be more than 20cm, too close is inappropriate, otherwise it is easy to cause skin burns (such as redness or blisters), or accidentally touch the skin and cause burns, and the product is not suitable for too far away. (the effect is not good)



Taboos

Avoid the following taboos:

Contraindication: It is prohibited to use in patients with high fever, eye diseases, malignant tumors, active tuberculosis, bleeding tendency and skin allergies.

Unsuitable crowd: A person with poor skin perception, chronic headaches, pacemaker, defibrillator or other electronic implant.