

150W



HP3616

Relieves muscular pains

Deep, focused infrared warmth

Deep, focused warmth from infrared lamp

Easy to use

- On/off switch
- Adjustable angle

Relieves muscle pain

• Deep penetrating Infrared warmth

Easy to store

• Cord storage



Highlights

Deep penetrating Infrared warmth



Infrared light has been proven to effectively relieve aches and pains caused by muscular pains and stiff joints. The comfortable warmth created by infrared light penetrates deep into your skin, stimulates blood circulation and warms your muscles. As your muscles are soothed, they automatically loosen up and relax. Because it makes the tissue more pliable, warmth also reduces stiffness and makes joints more flexible.

Adjustable angle



The infrared lamp can easily be positioned upto 40 degrees backwards.

On/off switch



Easy on/off switch at the back of the infrared lamp, so the appliance does not have to be unplugged after each treatment.

Cord storage



The infrared lamp has a cord storage holder at the back of the appliance. Simply wrap the cord around it and it can easily be stored again.

Specifications

Easy to use

- · Adjustability: 0-40 degrees (backwards)
- On/off switch

Weight and dimensions

- Product dimensions: 22.0x13.0x18.5 (HxWxD) cm
- Product weight: 1 kg

Technical specifications

- Power: 150 W
 Cord length: 180 m
- Voltage: 220/230 or 240/250V V
- Frequency: 50 Hz

Weight and dimensions

- A-box dimensions: 24.0x28.8x62.4 (HxWxD) cm
- F-box weight: 1 kg
- No. of F-boxes in A-box: 6 pcs
- A-box weight: 6.4 kg
- Qnt. on Euro pallet: 192 pcs
- F-box dimensions: 22.5x14.0x20.4 (HxWxD) cm

Technical specifications

- Insulation: Class II (double isolation)
- Type of lamps: PAR 38E, 150 W + prismatic rings for more focus
- Lifetime of lamp: 750 sessions of 10 minutes

Safety

• IEC certified: Complies to IEC 60335

Logistic data

· Country of origin: Germany

Medical appliance

 Medical Device Directive: 2007/47/EC, MDD 93/ 42/EEC

Logistic data

• CTV code: 884361601000

Easy storage

Cord storage



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