



Philips
InfraCare infrared lamp

300 W
Zone treatment area
Digital timer



HP3631

Effective pain relief

Deep penetrating infrared warmth

Philips InfraCare provides effective pain relief for muscles and joints. Its 300 Watt infrared lamp is very comfortable and the infrared warmth penetrates deep into the skin, stimulates blood circulation and provides relief for "zone" areas of 40x30 cm.

Effective pain relief

- Deep penetrating Infrared warmth

PHILIPS

Specifications

Easy to use

- Adjustability: 0-40 degrees (backwards)
- On/off switch
- Soft-touch handgrip: for easy transport and positioning

Weight and dimensions

- Product weight: 1.4 kg
- Product dimensions: 20 x 30.9 x 17.2 (WxHxD) cm

Technical specifications

- Cord length: 200 m
- Voltage: 230 V
- Power: 300 W
- Frequency: 50/60 Hz

Weight and dimensions

- A-box dimensions: 29 x 40.4 x 74.5 (WxHxD) cm
- F-box weight: 1.8 kg
- No. of F-boxes in A-box: 3 pcs
- Qnt. on Euro pallet: 60 pcs
- A-box weight: 5.4 kg
- F-box dimensions: 28 x 38.6 x 24.5 (WxHxD) cm

Technical specifications

- Battery: LR-54-Alkaline, 1.5 V (lifetime 200 actions)

- Insulation: Class II (double isolation)
- Lifetime of lamps: 500 hour(s)

Safety

- IEC certified: Complies to IEC 60601 and 60335

Logistic data

- Country of origin: Germany

Medical appliance

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

Logistic data

- CTV code: 884363101000

Effective pain relief

- Deep penetrating warmth

Zone treatment

- Treatment area: 40 x 30 cm
- Infrared halogen lamp: 300 W

Treatment control

- Digital timer: with auditative feedback

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.

