

## Infrared Spots TGS

Medical Device Class IIA – CE0044



### Intended Use

Heat treatment of patients with infrared radiation in physiotherapy

### Equipment

- Powder-coated aluminium / sheet steel housing
- Housing colour: white
- Handle bar colours: red, green or black
- Electronic timer, maximum treatment period: 60 min.
- TGS 6.2: 6 Infrared bulbs à 150 W
- TGS 4.2: 4 Infrared bulbs à 150 W
- TGS 3.2: 3 Infrared bulbs à 150 W
- Therapeutic infrared lamps Philips Infrared PAR 38, 150 W
- Each bulb can be operated individually
- Protection grid to avoid burns
- Main switch with power indicator
- Mountable to Stand SST / SSU / SSV
- Mountable to Wall Arm HWA
- Mountable to carrier system ACROBAT 2000 from Ondal

**Optional Accessory**  
 - electronic dimmer



**Technical Data**

Device Article Number	Infrared Bulbs	Heating Capacity (W)	Nominal Voltage (V)	Outer Dimensions (mm) L x W x H
<b>TGS 3.2</b> 0073.010	3	450	230	710 x 330x 160
<b>TGS 3.2 with dimmer</b> 0073.011	3	450	230	710 x 330x 160
<b>TGS 4.2</b> 0074.010	4	600	230	506 x 490x 160
<b>TGS 4.2 with dimmer</b> 0074.011	4	600	230	506 x 490x 160
<b>TGS 6.2</b> 0075.010	6	900	230	710 x 490x 160
<b>TGS 6.2 with dimmer</b> 0075.011	6	900	230	710 x 490x 160

All dimensions are given in SI units

All infrared spots are mountable to the following carrier systems:

Carrier System	Manufacturer
Stand SST / SSU / SSV	Heuser Apparatebau GmbH
Wall Arm HWA	Heuser Apparatebau GmbH
AC2000	Ondal Medical Systems GmbH