

## Hotplate H 30/30C



Heater for big vessels.

- Ceran® hotplate: square 300x300 mm
- 2000 watt
- continuously adjustable temperature: 40-400 °C

The surface of the hotplate will remain a flat even after many thermal shocks this means there is optimum contact between hotplate and vessel to guarantee for an even heating of the liquid.

The adjustment of the temperature is made by the percentage indication of the maximum power.

<b>Part No.</b>	60226-30 (230 V)
<b>Plate Size</b>	300 x 300 mm
<b>Material</b>	Ceran®
<b>max. load of the hot plate</b>	20 kg
<b>Heating Power</b>	2000 Watt
<b>Temperature Range</b>	40 – 400 °C
<b>Dimensions (WxDxH)</b>	315 x 315 x 150 mm
<b>Weight</b>	7,6 kg
<b>Conditions of surroundings</b>	
<b>Admissible temp. of surrounding</b>	+ 5°C up to + 40°C max. 80 % relative humidity
<b>Permissible ON time</b>	100%