

Heater HP 200

Electric hot plate
for small bearings



GRUETZNER
MAINTENANCE EQUIPMENT

Advantages



Low acquisition costs



Simple operation

No support yokes required, just place workpieces on top



No contamination

during the heating process



High efficiency

Fast heating,
minimal heat loss

Perfect mounting...

...instead of premature bearing failure!



One in six bearing failures is caused by incorrect mounting.

Thermostat-controlled bearing heating

The principle is simple: Controlled heat causes the metal to expand and the bearing slides onto the shaft without needing to apply any force.

Your benefit: Completely effortless, clean and tilt-free installation – as gentle as possible on the material, your budget and the environment.

Clean and quick

HP 200 is your professional solution for the precise preheating of **small bearings** prior to installation.

- ✓ Can be set from 50 to 200 °C (122 to 392° F)
- ✓ Flat heating surface (38*18 cm) for perfect heat flow
- ✓ Cover to prevent heat loss and dirt particles



GRUETZNER
MAINTENANCE EQUIPMENT

Gruetzner GmbH
Dagobertstr. 15 • 90431 Nuremberg, Germany
tel. +49 911 277 399 0
info@G-LUBE.com • www.G-LUBE.com