

Heating plate HEATER-PLATE

The temperature-controlled FAG heating plate HEATER-PLATE can be used to heat rolling bearings (up to a maximum of +120 °C) or small machine parts with a mass of up to 5 kg, *Figure 17*. The removable housing cover protects the workpieces from contaminants and ensures uniform and rapid heating. This economical device is maintenance-free and easy to handle.



Figure 17
FAG heating plate HEATER-PLATE

Technical data

Characteristic	Unit	Value
Dimensions (W×D×H)	mm	390×270×156
Plate size	mm	380×180
Maximum power	W	1 500
Voltage	V	230
Frequency	Hz	50
Temperature control	–	Stepless adjustment from +50 °C to +200 °C
Mass	kg	5,6

Available heating plates

Description	Designation
Heating plate	HEATER-PLATE
Heating plate for 115 V/60Hz	HEATER-PLATE-115V