

# The SKF Electric HOT PLATE BEARING HEATER 729659 C

The SKF Electric Hot Plate 729659 C, is a professional heating device especially designed for pre-heating small bearings prior to mounting.

The temperature of the plate can be adjusted at the turn of a knob to provide a temperature range of between 50 and 200 °C (120 and 390 °F).

- Adjustable temperature range of 50 - 200 °C (120 - 390 °F)
- Protective cover to avoid contamination during heating

	Technical data	
Designation	<b>729659 C</b>	
Voltage	729659 C	<b>729659 C/110V</b>
	729659 C/110V	230V (50/60Hz) 115V (50/60Hz)
Power		1.000 W
Temperature range		50°-200°C (120°-390°F)
Plate dimensions (l x w)		380 x 178 mm (15 x 7 in.)
Height of cover		50 mm (2 in.)
Overall dimensions (l x w x d)		400 x 240 x 130 mm (16 x 10 x 5 in.)
Weight		4,7 kg (10 lb)
Length of connection cable		2 metres (6.6 ft) (earth connection required)