



SKF Electric hot plate Series: 729659

- The 729659 C is a heating device especially designed for pre-heating batches of small bearings prior to mounting. The temperature of the plate can be adjusted to provide temperatures between 50 and 200 °C [120 and 390 °F]. The flat heating surface ensures even bearing heating and the cover helps retain heat and keep contaminants out. Thermostat controlled hot plate
- Designed for heating batches of small bearings
- With cover to retain heat and protect bearings against contaminants
- Flat heating surface for even bearing heating
- Power: 1000 W
- Plate dimensions: 380x178 mm
- Overall dimensions: 390x240x140mm
- Weight: 4,7 kg

Characteristics

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Manufacturer ID	Operating voltage	Frequency measuring voltage	Maximum temperature setting	Weight	Article
	V	Hz	°C		
729659 C/110V	115	50-60	200	4.7	24007024
729659 C	230	50-60	200	4.7	23759757

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