

SKF 729659 C

Electric Hot Plate

The SKF 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 to retain heat and keep contaminants out.

Technical specifications

Dimensions	
Dimensions (W x L x H)	390 x 190 x 140 mm
Properties	
Recommended applications	Conveyors;OEM;Electrial motors
Type	Hotplate
Series	729659 C
Heating method	Heating plate
Suitable for mounting	Yes
Suitable for dismounting	No
Solid workpiece weight (max, mounting)	4 kg
Bearing weight (max)	4 kg
Workpiece bore diameter (mounting)	Array mm
Workpiece outer diameter	Array mm
Power consumption (max)	1000 W
Workpiece width (max)	45 mm
Voltage	200-240 V
Voltage frequency	50 / 60 Hz
Current (max)	5 A
Temperature measurement	Integrated
Demagnetisation after heating	No, not needed
Heating temperature (max)	200 °C
Forced air cooling	No
Thermometer mode	No
Time mode	No
Remote control panel (wired)	No
Heating temperature control	Array °C
Heating temperature steps	5 °C
Housing material	Steel
Material	Steel
Coating	Steel
Colour	Blue, Dark Grey
Content	Hotplate with lid
Logistics	
Product net weight	6 kg
eClass code	23-05-19-01
UNSPSC code	40101831