

Scope of delivery

The scope of delivery comprises the heating device, standard accessories and user manual, see *table* and *Figure 1* as well as *table*, page 10 and *Figure 2*, page 10.

Scope of delivery
Heating device HEATER10

Component	Designation	d ¹⁾ mm
Heating device	HEATER10	–
Support ledge	HEATER10.LEDGE-15	15
	HEATER10.LEDGE-30	30
	HEATER10.LEDGE-45	45
Temperature sensor	HEATER.SENSOR-400MM	–
Grease, Arcanol Multi3, 250 g	ARCANOL-MULTI3-250G	–
Insulating gloves, heat-resistant up to +200 °C	GLOVE-PRO-TEMP	–
Cover	HEATER10.COVER	–
User manual	–	–

1) Minimum inside diameter of rolling bearing.

- ① Heating device
- ② Support ledge HEATER10.LEDGE-45
- ③ Temperature sensor, magnetic
- ④ Support ledge HEATER10.LEDGE-30
- ⑤ Support ledge HEATER10.LEDGE-15
- ⑥ Grease
- ⑦ Gloves
- ⑧ Cover
- ⑨ User manual

Figure 1
Scope of delivery
Heating device HEATER10



HEATER10, HEATER20

Technical data and accessories

Technical data HEATER10 and HEATER10-115V-60Hz

Technical data, standard accessories and special accessories:
see *tables*.

Designation	HEATER10	HEATER10-115V-60Hz
Dimensions	240×200×255 mm	
Mass	7 kg	
Voltage supply	AC 230 V	AC 115 V
Frequency	50 Hz	60 Hz
Power consumption	2,3 kVA	1,15 kVA
Rated current	10 A	10 A
Residual magnetism, maximum	2 A/cm	
IP protection class	54	
Mains connection cable	3 pin, length 1,5 m, rigidly connected to heating device	
Mains connection plug	Safety contact plug to CEE-7	Three pin NEMA plug, type B

Standard accessories HEATER10 and HEATER10-115V-60Hz

Component	Designation	Dimensions mm	d ¹⁾ mm	Mass kg
Support ledge	HEATER10.LEDGE-15	10×10×125	15	0,08
	HEATER10.LEDGE-30	20×20×125	30	0,32
	HEATER10.LEDGE-45	30×30×125	45	0,72
Temperature sensor	HEATER.SENSO-400MM	–	–	0,05
Grease	ARCANOL-MULTI3-250G	–	–	0,25
Gloves	GLOVE-PRO-TEMP	–	–	0,15
Cover	HEATER10.COVER	–	–	–

¹⁾ Suitable for rolling bearings with minimum inside diameter as stated.

Special accessories HEATER10 and HEATER10-115V-60Hz

Component	Designation	Dimensions mm	d ¹⁾ mm	Mass kg
Support ledge	HEATER10.LEDGE-10	7×7×125	10	0,04

¹⁾ Suitable for rolling bearings with minimum inside diameter as stated.