

Scope of delivery and accessories for tabletop devices

Scope of delivery

The scope of delivery comprises the heating device, standard accessories and user manual. In order to expand the functional scope of a device, special accessories are available.

The scope of delivery comprises the heating device, standard accessories, safety guidelines, user manuals and a USB stick, *Figure 12*.

- ① Heating device
- ② Slewing ledge 70
- ③ Grease
- ④ Temperature sensor, magnetic
- ⑤ Lifting tool
- ⑥ Gloves
- ⑦ Safety guidelines
- ⑧ User manuals (German and English)
- ⑨ USB stick

Figure 12
Scope of delivery
tabletop device HEATER100



Standard accessories

The standard accessories for a tabletop device comprise a ledge, grease, one or two (in the case of HEATER200) temperature sensors and the appropriate lifting tool for transport.

Support ledge

The heating devices HEATER25 and HEATER50 are supplied with a support ledge. The ledge supplied as a standard accessory has the same cross-section as the U-shaped core and allows maximum power to be achieved.

Slewing ledge

The heating devices HEATER100 and HEATER200 are supplied with a slewing ledge. This has the same cross-section as the U-shaped core and allows maximum power to be achieved.

Grease

The contact surfaces of the ledges are greased in order to reduce wear and vibrations. A suitable grease is included in the scope of delivery.

Standard accessories

Component	Designation	Dimensions mm	d ¹⁾ mm	Mass kg
Slewing ledge	HEATER100.LEDGE-70	50×48×280	70	5,6
Grease	ARCANOL-MULTI3-250G	–	–	0,28
Temperature sensor	HEATER.SENSOR-500MM	–	–	0,05
Lifting tool	HEATER100.CARRY	–	–	0,48

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

Special accessories

Component	Designation	Dimensions mm	d ¹⁾ mm	Mass kg
Support ledge	HEATER100.LEDGE-15	10×10×280	15	0,2
	HEATER100.LEDGE-20	14×14×280	20	0,4
	HEATER100.LEDGE-35	25×24×280	35	1,8
Slewing ledge	HEATER100.LEDGE-55	40×38×280	55	3,7
Adapter posts	HEATER100.ADAPTER-120	50×62×120	–	4,7

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