T-AW-40 Stationary inductive heating device for ball bearing with internal diameter 15, 20, 35, 60, 70 mm



DESCRIPTION

The inductive bearing heating devices of the series T-AW are used for universal applications in heating bearings and other rotationally symmetrical workpieces in crafts, workshops, and industry. The bearings can be pulled vertically over the bracket (normal heating) or optionally laid horizontally on the block (Turbo Boost). The bearing heating device ensures quick, uniform, and continuous warming of the workpiece to facilitate more effective further handling.

APPLICATION AREA

For universal use in warming bearings and other rotationally symmetrical workpieces in craftsmanship, workshop, and industry.

BENEFIT

- Individual settings can be adjusted via temperature and time programming.
- The heating system is always suitable due to various yokes.
- With the integrated display and the heating speed monitoring via microprocessor control, accurate temperature monitoring is possible at all times.

MASTER DATA

GTIN [GTIN]	4021176831133
Country of origin	DE
Material	Tool steel
Series	T-AW
Gross weight [kg]	42 kg
Package contents	1 piece
Packaging Act	PAPPE PAP 21
Worldwide sales capability	Yes (REACH, RoHS, POP, PROP65, TSCA)

SPARE PARTS

- T-AW-40-M_Magnetic sensor for T-Aw-40