K-78-23-A Induction heating device 2300 W 230 V in L-Boxx



DESCRIPTION

The induction heater K-78-23-A is an electric tool for flameless heating of magnetizable metals such as screws or bearings. The innovative induction technology generates heat directly in the workpiece, allowing for extremely fast and precise temperature control. Ideally suited for industrial applications, repairs, or forging and hardening metal. The induction heater features a maximum electronic power of 2300 watts.

APPLICATION AREA

For warming metals

BENEFIT

- Rapid heating of metal without preheating
- Induction technology only heats the material.
- Precise control of the heating temperature
- Versatile for various applications

MASTER DATA

GTIN [GTIN]	4021176013126
Country of origin	DE
Material	Tool steel
Series	K-78
Gross weight [kg]	0,3 kg
Package contents	1 piece
Packaging Act	PAPPE PAP 21
Worldwide sales capability	Yes (REACH, RoHS, POP, PROP65, TSCA)

APPLICATION IMAGE



DETAIL IMAGE

