






Hand demagnetizer HD



When to choose a HD handheld demagnetizer:

You can use the HD handheld demagnetizer during mobile demagnetization of large or complex components where you cannot use table or tunnel demagnetizers, such as moulds, bearings, and various machine and mechanical parts, etc. It is an efficient tool where quick and mobile demagnetization is needed.

APPLICATION	TECHNOLOGY	VOLTAGE	DUTY CYCLE	HEIGHT OF DEMAG. FIELD
 Demagnetization	 Electro	 230/400 V(DC)	 20 %	 up to 30 mm

Important parameters:

Applikation:	Demagnetization
Technology:	Electro
Duty cycle:	20 %
Operating time:	10 min.
Height of demagnetization:	up to 30 mm
Voltage:	230 V(DC) / 50-60 Hz

Use:

- + quick mobile demagnetization of small and large or complex components

Model	Active area (mm)	Supply (VA)	Depth of the mag. field (mm)	Weight (kg)
HD1	105 x 75	300	max. 20	1,9
HD2	105 x 95	350	max. 40	2,2

