

Table demagnetizer DM

Also suitable as part of a production line, for example, under a conveyor belt

Different sizes of demagnetizer working area according to your needs



You can enlarge the work area by using more demagnetizers side by side

When to choose a DM table demagnetizer:

We recommend using the DM table demagnetizer where quick and simple demagnetization of tools and both flat and small cylindrical components is needed. The device is suitable not only for manual demagnetization, but it can be integrated into a production line very easily, for example, under a conveyor belt.

APPLICATION	TECHNOLOGY	WORKPIECE SIZE	DUTY CYCLE	HEIGHT OF DEMAG. FIELD
 Demagnetization	 Electro	 max. 400 x 280 mm	 20 %	 up to 40 mm

Important parameters:

Application:	Demagnetization
Technology:	Electro
Max. workpiece size:	400 x 280 mm
Duty cycle:	20 %
Height of demagnetization field:	up to 40 mm
Voltage:	230 VAC / 50 Hz

Use:

- + manual demagnetization of tools, dies, bearings, and other cylindrical and flat components
- + demagnetization under a conveyor belt on a production line
- + possibility of putting several demagnetizers side by side to create a larger working area

Model	W (mm)	L (mm)	H (mm)	Weight (kg)
DM3	250	180	87	8,7
DM4	280	266	87	12,6
DM5	400	306	87	17,6

