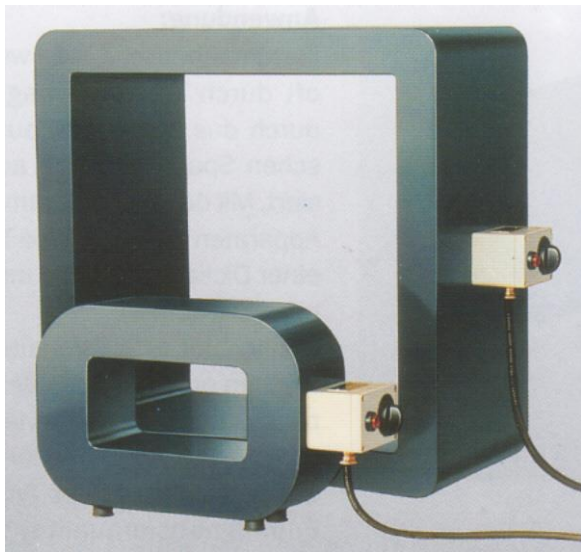


Tunnel Demagnetizing Unit TE

Tunnel units are particularly suited to demagnetizing parts with large surface areas and thin walls, for example, tubes, rods, etc.



For demagnetizing of:

Soft-iron steel

High alloy tempered workpieces

Screws

Nails

Tools

The demagnetizing process feeds the workpiece through the tunnel at a speed of 0.2 m/s and transports it out of the alternating field.

Protection class IP 65 within range of influence, IP 40 for electrical connection unit.
Operating time 100 %.

Type	Width (mm)	Opening Height (mm)	Thickness (mm)	Output (VA)
TE 150 / 100	150	100	140	860
TE 260 / 130	260	130	140	1800
TE 250 / 250	250	250	230	2300
TE 400 / 200	400	200	350	3500
TE 400 / 350	400	350	350	4300
TE 400 / 400	400	400	350	5000
TE 550 / 550	550	550	350	6500
TE 750 / 550	750	550	780	9000