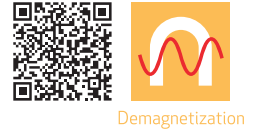


# Tunnel Demagnetizer



Tunnel or aperture type demagnetizers are designed for large cylindrical or box shaped components or bulk demagnetization of thin-walled work pieces. The size of the component should preferably match the aperture dimensions. They are designed for continuous duty and suitable for use in a production line.

## CONSTRUCTION

- + Demagnetizing core firmly fixed by high-strength resin
- + Solid aluminium base with circuit breaker, switch and signal light
- + Power cord 3 m
- + Input voltage 230/400 V
- + Protection against overheating
- + Duty cycle: 100%

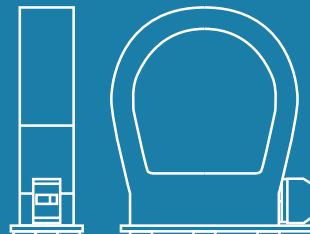


Model	Hole size [mm]	Power supply [V / Hz]
TDM5 230	600 x 420	230 / 50
TDM5 400	600 x 420	400 / 50
TDM4 230	460 x 465	230 / 50
TDM4 400	460 x 465	400 / 50
TDM2 230	255 x 255	230 / 50
TDM2 400	255 x 255	400 / 50
TDM1 230	180 x 180	230 / 50
TDM1 400	180 x 180	400 / 50

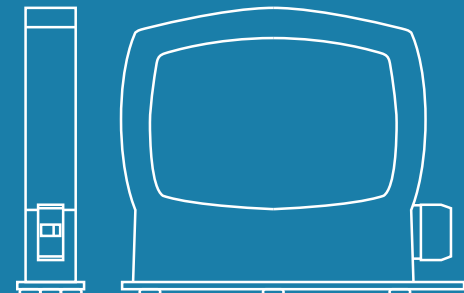
Optional supply: customized conveyor belt



TDM1 & TDM2



TDM4



TDM5