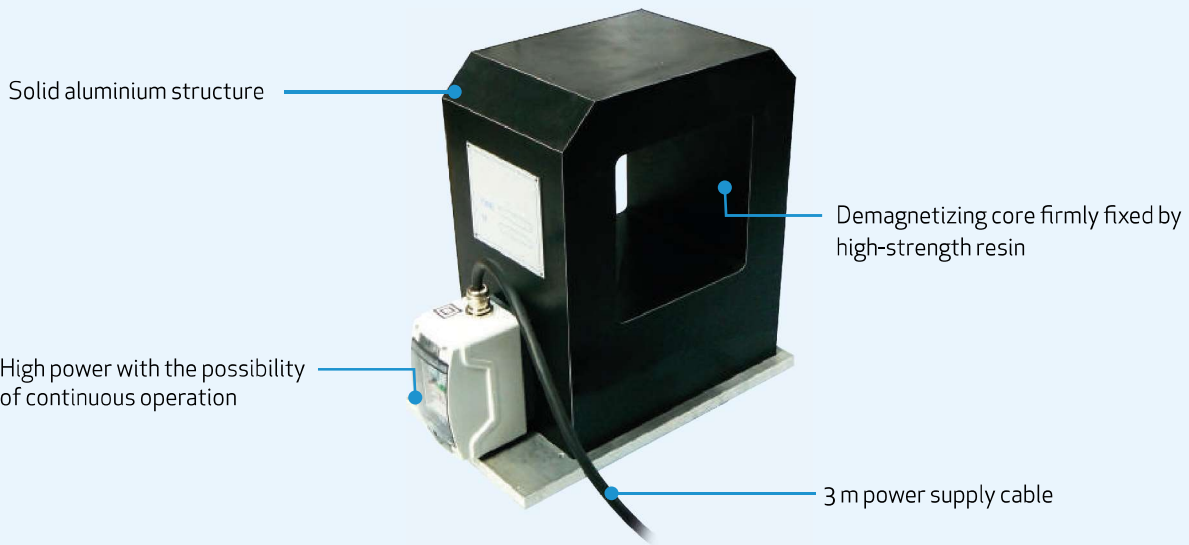







# Tunnel demagnetizer TDM



## When to choose a TDM tunnel demagnetizer:

Tunnel demagnetizers are designed for demagnetization of large components with a cylindrical or square shape or for bulk demagnetization of thin-walled components. The dimensions of the component should be similar to those of the tunnel opening. They are designed for continuous operation, so they can be used in industrial production in connection with belt-type or roller-type conveyors.

APPLICATION	TECHNOLOGY	VOLTAGE	DUTY CYCLE	POWER SUPPLY CABLE
 Demagnetization	 Electro	 400/230 V(AC)	 100 %	 3 m

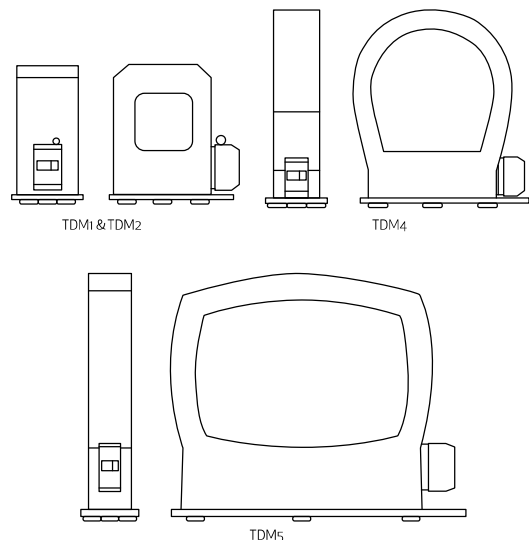
## Important parameters:

Application:	Demagnetization
Technology:	Electro
Duty cycle:	100 %
Voltage:	400/230 V(AC) (optionally)

## Use:

- + demagnetization of large components, workpieces, and component parts of various shapes
- + suitable for continuous operation

Model	Aperture (mm)	Power supply (VAC/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



*It can be delivered with a customized conveyor belt by request.*