



## Demagnetiser, Type: 300



### Order data

Order number	380862 300
GTIN	4045197886224
Item class	310

### Description

#### Version:

- Pole plate of laminated silicon sheet metal with low inductive eddy current losses.
- Power supply 230 V / 50 Hz or 115 V / 60 Hz (selectable).
- Protection class IP21 (fully enclosed device).
- Duty cycle 100 % (continuous operation).

#### Callout:

High-quality silicon steel surface.  
 Easy changeover. Suitable for 115 V and 230 V.  
 QR code to call up important information.  
 Handles integrated for optimum transport.

#### Application:

- Demagnetisation by moving component once or more times in the same direction over the pole plate; the component must always be moved over the entire length of the pole plate.
- For demagnetising components after magnetic clamping.
- Sturdy design (die-cast aluminium body) ensures durable use even when roughly handled.

Pole area length: 250 mm  
 Width of pole area: 305 mm  
 Length of the housing: 260 mm  
 Width of housing: 315 mm  
 Height of the housing: 137 mm  
 max. workpiece width: 305 mm

## Technical description

Height of the housing	137 mm
Length of the housing	260 mm
max. workpiece width	305 mm
Depth of penetration	75 mm
Pole area length	250 mm
Width of housing	315 mm
Width of pole area	305 mm
Weight	36.5 kg
Power consumption	990 W
Demagnetisation efficiency class (DMC)	+++
Power supply	Mains operated
Index of Protection	IP 21
Duty cycle	100 %
Type of product	Demagnetiser