

DEMAG200

Automatic equipment for the demagnetization of metals using a probe for reading the magnetic field with manual, semi-auto and automatic procedures.

DIMENSIONS:

depth 680mm

width 580mm

height 300mm

WEIGHT:

22-30kg

MAIN TECHNICAL CHARACTERISTICS:

- Input voltage: 220-230 VAC single-phase 50/60Hz
- Input Current: Rated 10A
- Output current: Up to 200A depending on the model
- Output voltage: adjustable
- Polarity inversion: Automatic - Semi-Automatic
- Workable piece diameters: from 2" up to 100"
- Operating temperature: -30°/ +45°
- Storage temperature: -40°/+60°
- Cooling: air
- Dinse, Gifas or other output connectors on request

