

MEC-100

Hot Marking Unit (Electric) - Body

Marking of the stoppers' body through an electrical heating process based on resistors.

Technical Features:

- Power Supply 415/240 V (3Ph+N+T) 50Hz
- Compressed Air Supply 5 to 7 bar
- Installed Power
- Noise <70 dB
- Nominal Cadence (for calibers of 45x24 mm) 15,000 stoppers/hour

Dimensions:



General Features:

- Process of marking by brand heating ✓
- Simultaneous marking and feeding of 3 stoppers ✓
- Reduced energy consumption ✓
- Electronic marking intensity regulation ✓
- Feeding through a conveyor belt and with a dispenser ✓
- Control system via touch screen console ✓
- Adaptive control of the brands heating power ✓
- Individual monitoring of the marking temperature ✓



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