



PREMOULDER N-23

Thermoplastic Counter Premoulding Machine

The PREMoulder N-23 is designed to preshape the counters during shoe production. In this way, the correct fitting of the counters on the uppers, with low production cost, is achieved.

It is well known that premoulded counters help to achieve the correct shaping of the uppers on the backpart moulding machines as well as providing a considerable increase in the shoe's quality and productivity.

- Easy placing of the counters
- Easy replacement of the moulds
- Maximum length of counters: 340mm
- Minimum length of counters: 120mm
- Production: 5000-6000 pcs according to the type of the material per 8 hours
- Simple and solid construction

Specifications

Operation	Electro - Pneumatic
Pressure	6 bar
Voltage	230V single phase 50Hz
Capacity	5000-6000 pairs per 8 hours
Power Consumption	1100 W
Dimensions (mm)	1260 x 570 x 1730
Weight	230 Kgs

