



Product Sheet

Rotondi MG-100

Category: Pressing equipment

MG-100 – Reliable press for medium-sized production

The MG-100 is an economical and efficient press for small to medium-sized production runs. With a 100 cm belt width and dual heating zone, it ensures consistent results across different materials.

- Independent upper and lower heating zones – up to 200 °C
- 100 cm belt width – for large panels
- PTFE belt with invisible seam

Product description

ROTONDI MG-100 – Efficient press for small and medium-sized production runs

The ROTONDI MG-100 is a reliable press designed to combine high performance with easy operation. With a belt width of 100 cm, it can handle larger panels, and thanks to its dual heating zones – upper and lower, independent of each other – it ensures consistent results on different materials at temperatures up to 200 °C. PTFE belts with invisible seams ensure smooth operation, and a lower belt deposit with return system is available as an option. With a speed of 0.5–7.1 m/min, the MG-100 is an efficient and economical choice for small to medium-sized production runs.

Description

- Independent upper and lower heating zones – up to 200 °C
- 100 cm belt width – for large panels
- PTFE belt with invisible splice
- Lower belt discharge with return system (optional)
- Speed: 0.5–7.1 m/min

Technical Specification

Machine Specifications	
• Excitement	220–400 V / 3-phase / 50–60 Hz
• Speed	0.5–7.1 m/min (5–28 sec)
• Press	0–2.6 N/cm ²
• Temperature	0–200 °C
• Belt width	1000 mm
• Dimensions	15,500 x 1,520 mm
• Weight	700 kg
• Air pressure	5 bar
• Consumption	9.8–13.2 kW