

Product Sheet

Rotondi MG-100J

Category: Pressing equipment

MG-100J – Efficient press for smart production

The MG-100J is a press for small to medium-sized production lines that require consistent quality and efficiency. With a working width of 100 cm and advanced heat control, it provides uniform fusing of many types of fabrics.

- 100 cm working width
- Consistent heat
- Speed: 0.5–7.9 m/min

Product description

ROTONDI MG-100J – High-precision press for small and medium-sized production runs

The ROTONDI MG-100J is an efficient press designed to deliver consistent quality and high productivity in small and medium-sized production lines. With a working width of 100 cm and three upper and three lower heating elements, it ensures uniform bonding even on larger panels and different materials. The machine has two heating modes – full power (3+3) or energy-saving mode (1+1) – as well as six cooling fans at the outlet to stabilise the result. With a speed of 0.5–7.9 m/min, the MG-100J is a reliable and flexible choice for professional textile production.

Description

- 100 cm working width – for panels and garments
- Even heat – 3 upper and 3 lower elements
- Speed: 0.5–7.9 m/min
- 6 cooling fans at the outlet
- Two heating modes: full (3+3) or economy mode (1+1)

Technical Specification

Machine Specifications

• Excitement	220–400 V / 3-phase / 50–60 Hz
• Speed	0.5–7.9 m/min (5–28 sec)
• Press	0–2.6 N/cm ²
• Temperature	0–200 °C
• Working width	1000 mm
• Heating surface	660 mm
• Dimensions	15,500 x 1,520 mm
• Weight	700 kg
• Air pressure	5 bar
• Consumption	9.8–13.2 kW