

Product Sheet

Rotondi MG-45J-60J

Category: Pressing equipment

ROTONDI MG-45J / MG-60J – Compact presses for small-scale production

The MG-45J and MG-60J are compact presses developed for tailors and small-scale production. With low energy consumption, digital control and a mechanical pressure system, they deliver consistent quality without the need for compressed air.

- For shirts, men's and women's garments in small-scale production
- Belt width: 45 or 60 cm
- Mechanical pressure up to 15 N/cm²

Product description

ROTONDI MG-45J / MG-60J – Compact presses for tailors and small-scale production

ROTONDI MG-45J and MG-60J are efficient presses that combine low energy consumption with high precision. They are designed for small-scale production of shirts and men's and women's garments and deliver consistent quality without the need for compressed air thanks to their mechanical pressure system of up to 15 N/cm². With belt widths of 45 or 60 cm, digital thermostat, speed control and PTFE belts with scrapers, you get a reliable and easy-to-use pressing solution for professional results on a smaller scale.

Description

- For shirts, men's and women's garments in small-scale production
- Belt width: 45 or 60 cm
- Mechanical pressure up to 15 N/cm²
- Digital thermostat and speed control
- PTFE belt with scrapers for easy operation

Technical Specification

Machine Specifications

• Excitement	230 V / 1-phase / 50 Hz
• Speed	0.77–1.0 m/min
• Press	up to 15 N/cm ²
• Temperature	0–200 °C
• Belt width	450–600 mm
• Dimensions	8100–11000 × 1430–1510 × 2440 mm
• Weight	150–180 kg
• Power consumption	4–5.5 kW