



Automatic packaging machine with continuous sealing Electrical and servo-assisted - Sealing bar 400mm X ∞ - max product h 240mm

### **DESCRIPTION**

The new **PRATIKA 56 MPS X2** is a **servo-assisted** automatic shrink wrapping machine, equipped as standard with the **Side Seal** device, continuous sealing with no length limits, as well as **Center Sealing** and fully electric operation.

This machine, suitable for packaging formats up to **400mm in width** and **240mm in height**, has been enhanced in all mechanical and electronic components to achieve a production rate of up to **3600 pieces per hour** (depending on product dimensions and film used).

The PRATIKA 56 MPS X2 thus represents a perfect synthesis of reliability, high performance, versatility, and safety, further evolving the concept of automatic shrink film packaging machines.

The most appreciated model of the new range of **Minipack** automatic packaging machines:

- Continuous sealing system.
- Side seal impulse blade, allows the temperature to go from o°C to 200°C in a few seconds, maintaining a constant temperature for uniform side sealing.
- Easy and fast film positioning system in the side seal.
- · Materials and technical solutions chosen for long-lasting use.
- · Access to every part of the machine for **easy maintenance**.
- Brushless servomotor, ensures constant pressure on the sealing bar and thus always consistent sealing.
- Control logic managed by PLC.
- The machine offers remarkable versatility and convenience, allowing the
  operator to work easily from both sides thanks to the movable PLC, the
  presence of a double door, and a rear drawer that facilitates effortless coil
  change.
- Fully electric, with no need for compressed air, ensuring reduced energy consumption.
- Adjustable and electronic Center Sealing sealing device.
- CE compliance.







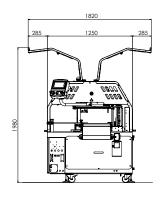
Watch the video

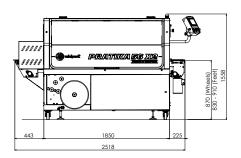


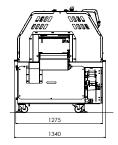
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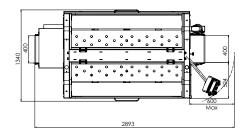


Electrical power supply	V	230V 1Ph
Max power installed	kW	2,5
Maximum current	А	11
Hourly production	p/h	4000
Max product dimensions (width)	mm	400
Max product dimensions (height)	mm	240
Max product dimensions (length)	mm	σ
Max reel dimensions (Ø x lenght)	mm	Ø350x700
Infeed belt height	mm	870 (with wheels) 830-910 (without wheels)
Machine dimensions (opened doors)	mm	2893X1340X1558
Machine dimensions (closed doors)	mm	2893X1820X1980
Machine packaging dimensions	mm	2970X1650X2000
Machine color		RAL7035 textured



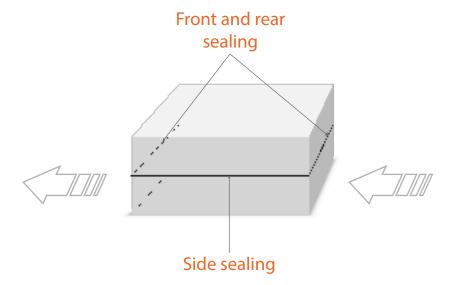






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- · Electric perforator kit
- Photocell kit for printed film
- End of film photocell kit
- · End of reel warning photocell kit
- Guides kit for unstable products
- Guides kit for unstable product (h. min.=105mm) + rollers
- 5 photocells kit for irregularity shaped products
- Photocell kit for non-transparent film
- Photocell kit for product safety
- Photocells kit for low products and non-transparent film
- · 32-needle roller kit
- Guides kit for cylindrical and low products (with ø <40mm)
- · Remote assistance box kit

- Teleassistance module kit Industry 4.0 (installed in machine)
- Swarf separator kit
- Easy Open kit
- Anti-static brush kit
- · Powermeter kit
- · Aligner kit conveyor belt.
- · Aligner kit discharge belt between packer and tunnel
- Product guide kit for front adjustable exit belt
- Product entry belt kit for unstable products (min. height=72mm)
- · Containment guide kit for light and unstable products
- Entry belt guide kit + exit belt
- Autotransformen kit 3500VA 50/60Hz 180-210V /230V
- 3G/UMTS key