

PRATIKA 56 MPE X1

**AUTOMATIC PACKAGING MACHINE - FULLY ELECTRICAL AND SERVO-ASSISTED –
SEALING BAR 600X400 MM – MAX PRODUCT H. 160**



DESCRIPTION

The new version of **PRATIKA 56 MPE X1** is the product of careful attention to market requirements with the purpose of proposing a technologically advanced and at the same time versatile and "user-friendly" **heat shrink packaging machine**.

Enhanced with strong electronic, mechanical and technological contents, the new **PRATIKA 56 MPE X1** heat shrink packaging machine, **suitable for operation on both sides thanks to its double hatch**, represents a perfect synthesis of reliability, high performance, versatility and safety, bringing a new standard to the way of conceiving automatic packaging machines with heat-shrink film.

minipack®-torre S.p.A.

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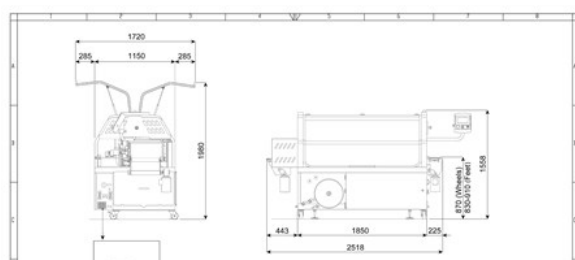
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TECHNICAL FEATURES

Electrical power supply	230V 1Ph
MAX power installed	2,5 kW
Maximum current	11 A
Hourly output (based on the measurement of the product and the film used)	0-3600 p/h
Available dimensions of the sealing bars	600x400 mm
MAX product size (the maximum measurements cannot be used at the same time)	600x400x160 mm
MAX Reel Dimensions (Ø x length)	Ø300x700 mm
Work surface height	870 mm (wheels) 830÷910 mm (feet)
Machine dimensions (guards open)	2893x1720x1980 mm
Machine dimensions (guards closed)	2518x1240x1558 mm
Machine weight (Net/Gross)	573/714 kg

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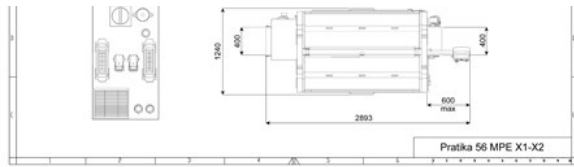
TECHNICAL DRAWING



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THE BEST HIGHLIGHTS

- Simple and functional design
- Front and rear opening for easy access
- Simple, operator-friendly graphics
- Option of entering pictures of the products on the touch screen
- USB port to save recipes and updates
- Servo assisted sealing bar
- Motorised film opening triangles
- Enlarged infeed belt to facilitate standard loading operations

TECHNICAL FEATURES

- Automatic fully electrical angular sealer
- 7 inch colour touch-screen control panel, with 120 customisable programs
- Option of entering pictures of the products on the touch screen
- 1 USB port
- Simple, operator-friendly graphics
- Motorised Sealing bar controlled by Schneider Electric brushless motor
- Sealing bar opening which may be set on the touch-screen control panel
- PTFE treated L-shaped sealing blade
- Temperature adjustment of the sealing bar separate by length and width
- Adjustment of the sealing time
- Sealing force adjustment (min/medium/max).
- Electrical height adjustment of the triangles from touch screen control panel
- Belt speed (infeed/outfeed) adjusted by Schneider Electric inverter from 6 to 30 m/min.
- Including belts complying with standards for the food industry (FDA)
- Connectors for interfacing with supplementary unloading and loading belts
- Motorised winder
- Full waste winder warning electronic device
- Piece counter (partial/life)
- Option to package individual packages or sets of products.
- Opening hatches fitted with safety microswitch
- Control logic with operator safety
- Remote support (optional)
- Remote control (optional).
- Visible and acoustic machine stop alarm signal.
- Front and rear opening for easy access and servicing
- Removable carriage to position reels on the back

- Fitted with weights to adjust film tensioning
- Horizontal and vertical photocell
- Machine on wheels with preinstalled adjustable feet
- Reduced energy consumption
- Compliance with EC regulations