

EXCELLENCE IN STRAPPING SOLUTIONS



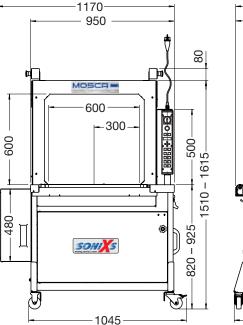
Strapping Machine

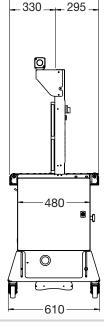
EXCELLENCE IN STRAPPING SOLUTIONS

SoniXs MP-6 R-VA

STANDARD FEATURES

- Corrosion-resistant ultrasonic sealing system with electronic self-calibration
- High-end Standard 6 sealing unit
- Easy accessibility and tool-free disassembly of strap path components
- Wear-free DC drives with integrated electronics
- Stepless turnable control panel for many-sided operation
- Adjustable strap tension via control panel
- Switching from maximum to material-friendly Ecospeed in the control
- Quick strap coil change
- Strap coil changeable from the front and the side
- Automatic strap threading system
- Strap end detection with ejection of remaining strap
- Automatic strap loop ejection
- Extremely low energy consumption
- 4 castors, 2 of them lockable (Ø 80 mm)
- CE marking inclusive conformity declaration
- Potential-free contacts to upstream and downstream machines
- Continuously adjustable conveyorspeed from 0-1 m/s
- Parameter control panel for setting strapping parameters





625

- Selector switch for pass, single, double or multiple strapping
- Machine completely corrosion-resistant (main use of V4A stainless steel)
- IP 56 protection class design
- Sensitive components (e.g. motors) are equipped with additional covers

OPTIONS

- Pneumatic hold-down device
- Automatic adjustment of the strap tension by package height detection
- Safety pop-up roll at table in- and outfeed
- Product cover identification device (no strapping without top cover)
- Brush guide
- Low strap detection with signal in the control panel
- Signal light
- Emergency stop interface

TECHNICAL DATA

PERFORMANCE: Up to 35 cycles/ minute

FRAME SIZE (WxH): 600 mm x 600 mm

WORKING HEIGHTS:

820 mm to 925 mm

730 mm to 835 mm (optionally lower working height) 820 mm to 1025 mm (optionally increased working height)

STRAPS:

Standard machine PP straps: Width 5 - 12 mm

Thickness 0.4 - 0.63 mm

STRAP COIL DISPENSER:

Core diameter: 200 mm
Core width: 190 mm
Max. outer diameter: 430 mm

ELECTRICITY:

Voltage: 100-240V, 50/60 Hz,

1L+N+PE

Power consumption: approx. 0.25 kW

WEIGHT: 260 kg





EXCELLENCE IN STRAPPING SOLUTIONS

MOSCA GMBH

Gerd-Mosca-Straße 1 D-69429 Waldbrunn/Germany Tel.: +49 6274/932-0

Fax: +49 6274/932-400 118 Tel. Tech. Service: +49 6274/932-146

E-Mail: info@mosca.com Internet: www.mosca.com 03/20 Subject to alterations



