

MOSCA[®]

STRAPPING SYSTEMS

RO-MS-4-H

STRAPPING MACHINE



**AUTOMATIC HORIZONTAL
STRAPPING MACHINE RO-MS-4-H**

RO-MS-4-H

MACHINE DESCRIPTION

- Can be integrated into most production lines
- Wear-free DC drive, brushless motor technology
- PLC control
- Operation via OP
- Thermostatically controlled 24 volt heat-weld sealing system
- Fully automatic strap threading
- Strap end detection with ejection of remaining strap
- Automatic strap loop ejection when machine cycles without bundle
- Wear-free, controlled strap track system
- Strap tension infinitely adjustable from 50 – 700 N
- Structural coating RAL 5010, gentian blue
- Up-stream and down-stream die-back systems

OPTIONS:

- PLC control Siemens type S7
- Roller conveyor
- Special coating according to RAL scale
- Traffic light warning system including low strap indication
- Sealing head type 50 – 3500 N

TECHNICAL DATA

CAPACITY:

Strapping cycle time: 1.8 sec.
(without positioning time)

STRAPPING:

Standard machine grade 5, 9, 12 mm PP straps

STRAP COIL DISPENSER:

Core Diameter: 200 mm
Core Width: 190 mm

ELECTRICAL POWER:

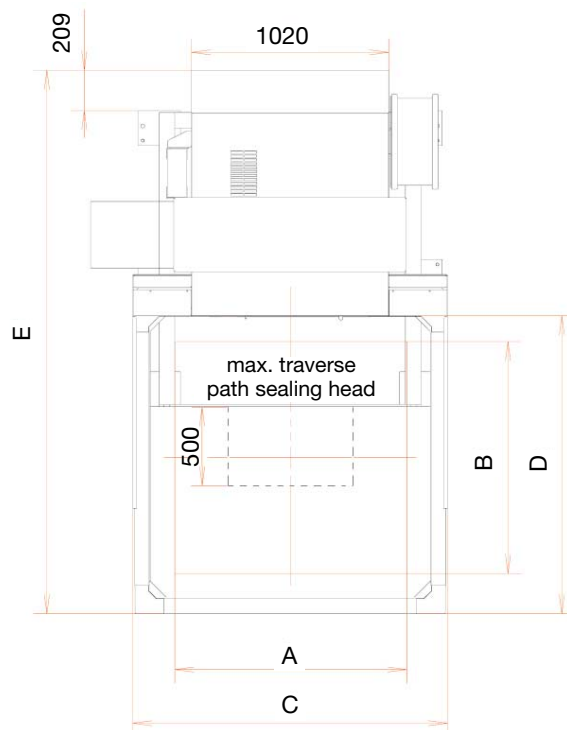
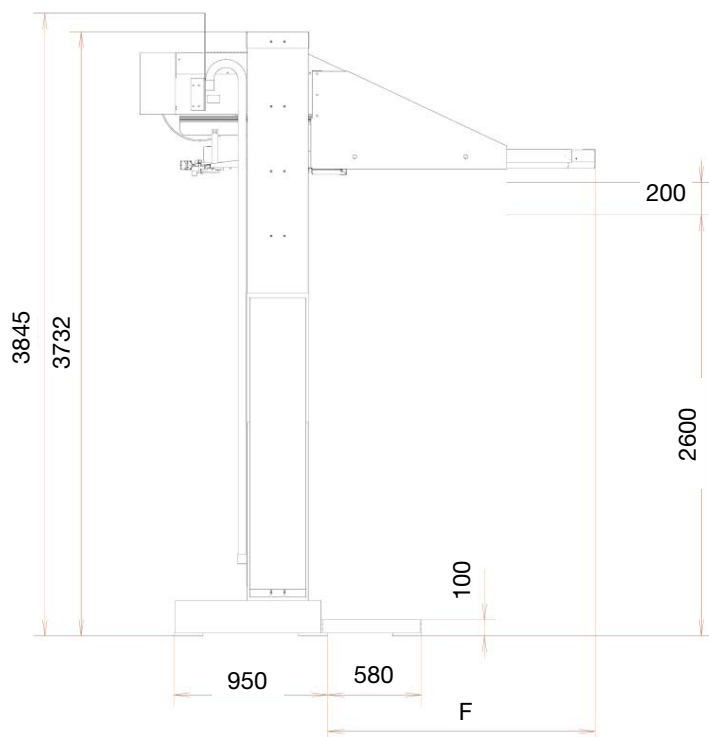
Voltage: 380 - 480 V
50 / 60 Hz, 3 PH
16 A CEE-plug
Power Consumption: 3.5 KVA

SEALING UNIT:

Model Standard 3

WORKING WIDTH

Max. Package	A	B	C	D	E	F
1200 x 1200 mm	1200	1200	1650	1600	2810	1651
800 x 1200 mm	1200	800	1650	1130	2340	1181



08 / 04 Subject to alterations

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