

MOSCA®

EXCELLENCE IN STRAPPING SOLUTIONS



MO-M-8
Semiautomatic Strapping Machine

MO-M-8

STANDARD FEATURES

- Thermostatically controlled heat-weld-sealing
- Wear-free DC drive, brushless motor technology
- Easy strap coil change and threading system
- Soft strapping with open sliding position for sensitive packages
- Adjustable strap tension via potentiometer
- Energy-saving drives
- Electronic controls
- Hinged table top made of stainless steel
- 4 castors of which 2 are lockable
- Structural coating RAL 5010, gentian blue
- Strap feed from sealing head level via potentiometer
- Quiet sealing unit
- Package width min. 80 mm

OPTION:

- Package stop (stop for bank notes)

TECHNICAL DATA

STRAPPING CAPACITY: Depending on the operator

TABLE SIZE: 980 mm x 540 mm

TABLE HEIGHT: 820 mm to 900 mm

STRAPS: Standard machine grade
5, 8 or 12 mm wide
PP straps

STRAP COIL DISPENSER:

Core diameter: 200 mm

Core width: 190 mm

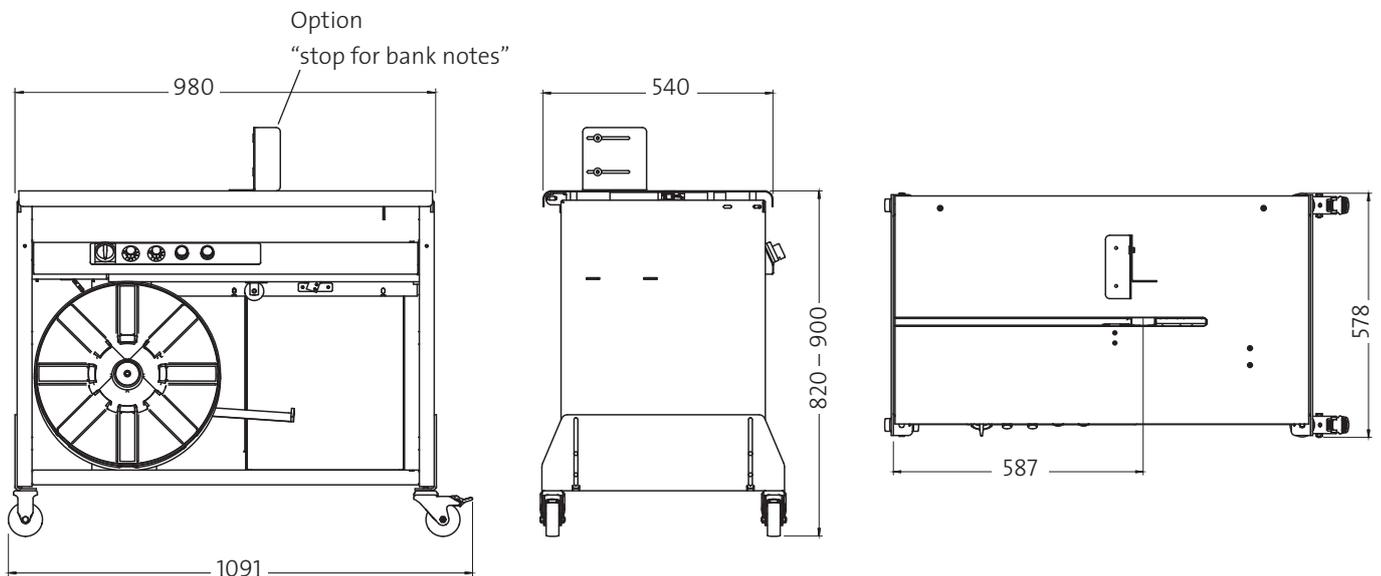
ELECTRICITY:

Voltage: 100-230 V, 50/60 Hz, 1 PH

Power consumption: approx. 0.12 kW

SEALING UNIT: Standard 3 sealing unit

WEIGHT: 120 kg



01 / 16 Subject to Alterations



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The models of MO-M-8 are adjustable to one strap width of all quality PP straps of 5, 8 or 12 mm. Obtainable directly from Mosca, produced in one of Europe's most modern manufacturing plants. Combinable with maintenance contracts by Mosca – a one-stop solution.

