

ROM

Strapping Machine

MOSCA®
EAMMOSCA



- Cycle Speeds up to 35 Bundles/Minute
- Mosca Quality in an Economical Unit
- 5mm or 8mm PP Strapping, 800 x 600 Track Size

Innovative Strapping Systems

Standard Features

The ROM delivers Mosca innovation and quality in a performance and price package that is appropriate for mid-level strapping needs. The walk-up, operator cycled strapping system is built around Mosca's breakthrough DC brushless direct drive technology and features a combination of convenience, low-cost and reliability. The ROM features much of the same technology found in higher priced Mosca models.

- Innovative new strapping head features strap drive and sealer rotation driven by DC brushless motor technology. Cam driven strap gripper and cutter design with sealed bearing movement eliminates dust collection and reduces the servicing requirements of older systems. Horizontal heat knife movement reduces need for adjustments and lengthens heater life.
- Cycle speed of up to 35 bundles/minute via footbar.
- Strap tension is infinitely adjustable from 0 to 50 Lbs. tension, the correct range for most bundling, box closing and mail tray strapping operations. The ROM includes Mosca's "soft tension" capability when minimum tension is required.
- Laser cut components provide precision and operating reliability at lower cost than conventionally machined parts.
- Single cabinet and track size (800mm x 600mm), with two standard strap widths provides moderate versatility at minimum cost.
- Easily accessible front loading coil dispenser.
- Hinged, removable tabletop for fast, convenient access to the sealer area for cleaning or troubleshooting.
- Forms and ejects strap loops if accidentally cycled without a bundle. Avoids jamming.
- Precision single piece strap track for positive strap control and exceptional feed reliability with PP strap from 5 or 8mm wide.
- Two locking swivel casters and two fixed casters for easy mobility and positioning.

EAM-Mosca is a high performance systems company focused on the sale of superior strapping equipment whose performance is enhanced through the use of Mosca strapping and support:

- Our strapping is made from top grade materials using process parameters designed to minimize dimensional variation, dust creation and splitting while optimizing seal strength.
- We are committed to excellent customer service with typically next day strap and parts service.
- Professional technical support located throughout North America and Mexico with no-charge phone support available during normal business hours. Factory or on-site training is available for your technical and maintenance staff.

Technical Data

Production Rate: Up to 35 Bundles/Minute

Strapping: 5mm or 8mm Machine Grade PP

Track Size: 800mm x 600mm

Electrical: 110V - 220V 60 Hz, .5 KVA

Table: Powder coated steel table top

Table Height: 29.5" - 33.5" (750mm - 850mm)

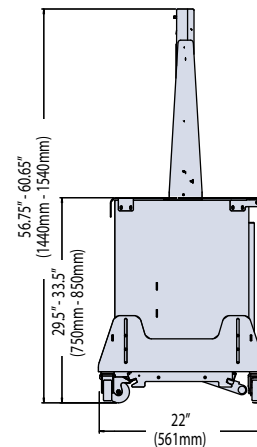
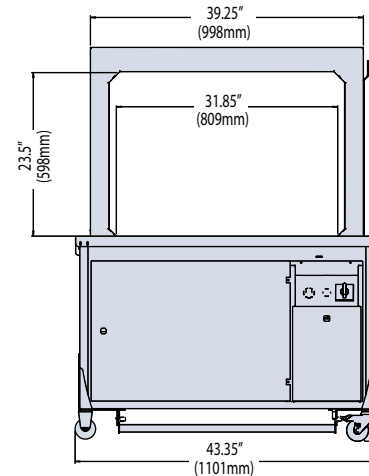
Strap Tension: DC Motor Controlled, adjustable via potentiometer; soft tension mode.

Strap Seal: Heat-seal, electronic temperature controlled

Machine Color: Mosca Blue RAL 5010

Machine Shipping Weight: 360 Lbs. on pallet

Casters: Two fixed and two locking swivel casters



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