



Mosca Equipment Meeting Needs of Mailing Industry
 EAM-Mosca, a high performance strapping systems provider has built an impressive base in the mailing and graphic arts markets. The company's product range spans solutions from operator cycled walk-up models to fully automatic systems that strap Flats, Bundles, Tubs and Trays at high speed with minimal or no operator intervention.

High Performance and Productivity Goals

EAM-Mosca, based in Northeastern Pennsylvania, has placed well over 20,000 machines in the Americas in industries as diverse as graphic arts, mailing, fulfillment, corrugated, poultry and many other industrial and consumer goods. The company's stated goal is to serve customers reliably for millions of cycles over many years by combining innovative equipment, high quality strapping materials, and support programs to help performance driven customers meet productivity goals.

Significant Cost Savings Possible

The high cycle efficiency of Mosca systems along with more secure seals and the ability to perform reliably with low-cost, lightweight straps has made Mosca the leading supplier to the mailing industry. The high reliability of Mosca systems also means less costly downtime and improved deliverability.

Range of System and Automation Options

In addition to the entry-level ROM Fusion walk-up model, EAM-Mosca offers the ROMP-6 Evolution in a walk-up version for off-line applications; and its inline, automated belt or roller conveyor-top models for high-speed automated operations. Its compact footprint, high reliability and Mosca's heat seal or proprietary ultra-sonic, tamper-evident seal make it a good fit for many applications. The ROMP-6 Evolution is equipped with either a thermostatically controlled heat seal or Mosca's patented Sonixs technology, a smokeless ultrasonic welding technique. The Evolution design includes a compact cabinet, side or front coil loading for convenient changeover, push-button strap threading, and a fully enclosed strap feed track for exceptionally reliable feeding.

The USP-2 Traymaster was developed for strapping trays destined for the United States Postal Service. It straps sleeved mail trays lengthwise, in the direction of the conveyor, without tray-turning or transfer accessories at speeds of up to 30/trays per minute. The Traymaster has an excellent reputation while operating in extremely high-cycle, high speed environments and can be found in hundreds of mailing rooms and USPS facilities.

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