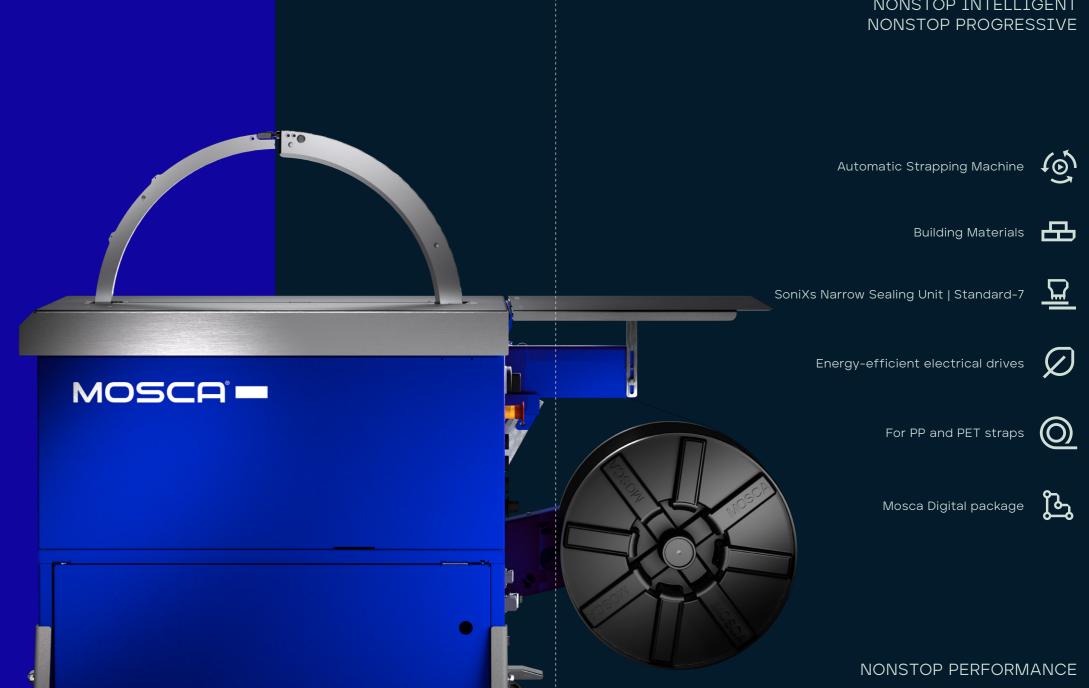
SONIXS N-RT

REVOLUTIONIZE YOUR END-OF-LINE [PACKAGING] PERFORMANCE



NONSTOP RESPONSIBLE NONSTOP RELIABLE NONSTOP INTELLIGENT NONSTOP PROGRESSIVE



SoniXs M-RI

STRAPPING MACHINE WITH RING-SHAPED STRAP FRAME

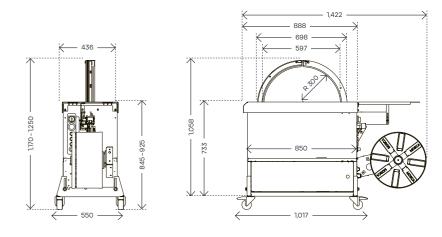
The SoniXs M-RI with ring-shaped strap frame is ideal for processing roof battens and other long products. The SoniXs sealing unit uses ultrasonic technology to reduce energy consumption while minimising the risk of fire associated with the highly flammable goods in the building materials industry. The machine can be operated with PP or PET strapping on a 200 or 406 mm strap coil dispenser core.

The SoniXs M-RI features an integrated webHMI enabling users to view all performance-related data including availability, output, and machine settings. The optional Mosca Digital package also allows monitoring of the SoniXs M-RI independent of time and location.

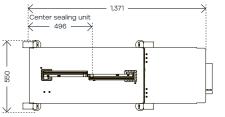
TECHNICAL DATA	STANDARD FEATURES
Performance: Up to 18 cycles/minute	SoniXs Utrasonic narrow sealing unit in standard-7 version
Conveying Height: 845 - 925 mm	B&R PLC control
Straps: PP straps: 12 x 0.45 mm 9 x 0.55 mm 8 x 0.45 mm PET straps: 12 x 0.54 mm 11 x 0.4 mm 9.5 x 0.54 mm	Easy strap coil change and threading system
	Strap end detection with ejection of remaining strap
	Energy-saving drives
9x0.4mm	Adjustable strap tension via webHMI
Strap Coil Dispenser: Core diameter: 200 mm or 406 mm	Low-wear, controlled strap path system
Electricity: Voltage: 100 - 240 V, 50 / 60 Hz, 1L+N+PE	4 castors, 2 of them are lockable
(others on request) Power Consumption: approx. 0.5 kW	Quick strap coil change
Weight: (without options) 210 kg	3 definable recipes for quick adjustment of parameters during product change
	CE marking inclusive conformity declaration
	Flexible dispenser alignment

Dispenser cover Dispenser core ø406 mm Signal exchange via 24-pin plug to integrate into fully automatic production lines Preparation upside down installation Flexible foot pedal for manual strap release Adjustable strap tension via potentiometer

DIMENSIONS / WORKING WIDTH MACHINE (inmm)









HOLISTIC SUPPORT WITH THE MOSCA SYSTEM

Suitable consumables available directly from Mosca. Can be combined with Mosca maintenance contracts - all from one source.

CONTACT US FOR A PERFORMANCE CONSULTATION!

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