SONIXS MP-6 T

REVOLUTIONIZE YOUR END-OF-LINE
[PACKAGING]
PERFORMANCE

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Subject to change 11/2026

SONIXS MP-6 T

STAINLESS STEEL STRAPPING MACHINE FOR THE FOOD INDUSTRY

The food industry requires high-performance packaging solutions, that operate reliably even under the most adverse environmental conditions. The seaming machine meets these requirements: Corrosion-resistant components were developed specifically for the cold, damp environment of the food industry.

The SoniXs MP-6 T automatic machine, as an entry-level model, meets the food industry's requirements for corrosion resistance. This is ensured by the use of high-quality stainless steel and aluminum materials. In addition, the machine's control cabinet and control panel are sealed and thus protected against splashing water and dirt.

KEY BENEFITS

- Automatic strapping machine
- SoniXs| Standard-6
- Suitable for PP
- Corrosion resistant

NONSTOP RESPONSIBLE
NONSTOP RELIABLE
NONSTOP INTELLIGENT
NONSTOP PROGRESSIVE

MACHINE DESCRIPTION

Selectable soft strapping for sensitive packages

Coil change possible from the front and from the side

2 fixed castors non lockable, 2 swivel castors lockable

Corrosion-resistant SoniXs ultrasonic sealing system the Standard 6 configuration

Optimum accessibility and tool-free disassembly of belt path components

Infinitely variable rotating control panel (0 - 180°) for versatile machine operation

Strap tension adjustable Strap tension the control panel

Quick-change reel system

strap end query with strap remainder ejection

Machine completely corrosion-resistant (mainly made of V4A stainless steel)

Machine design in protection class IP 56

Sensitive components, such as motors, are equipped with additional sheet metal covers

CE Marking, including Declaration of Conformity

Extremely low energy consumption

OPTIONS

Table extension of 90 mm

Balls or rollers in table top

Manual strapping release via additional fixed or flexible foot switch

Parameter control panel for setting strapping parameters

Automatic strapping release via light sensor

4 swivel castors, 2 of them lockable

Automatic belt tension adjustment via package height query

Pneumatic hold-down device

Preliminary end-of-band query with signal to the control unit

Signal light (LED)

Signal exchange via 16-pin contact socket

Special working heights

TECHNICAL DATA

Performance
Up to 50 strappings/min

Strapping Material

PP :	Width: 5 mm - 12 mm
	Thickness: 0.40 mm - 0.63 mm

Electrics

Mains voltage:	100 - 240 V, 50/60 Hz, 1L+N+PE (other mains voltages available on request)
Power consumption:	0.2 kW (depending on configuration)

Frame sizes

Width x Height:	600 mm x 600 mm

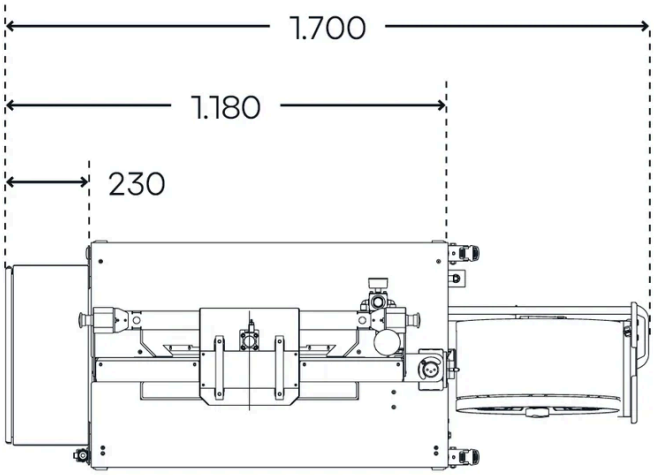
Working height
From 820 mm to 925 mm

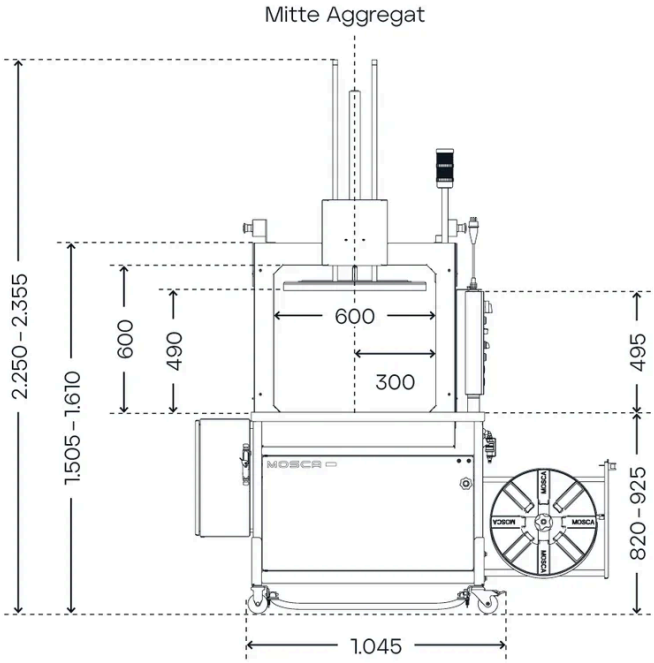
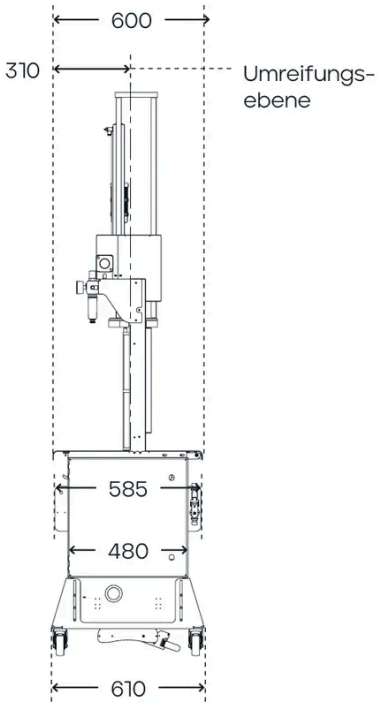
Strap coil dispenser

Core diameter:	200 mm
Core length:	190 mm

Weight
From 200 kg to 260 kg

TECHNICAL DRAWINGS





TECHNICAL DRAWINGS