

Tramper S-360

Fully automatic tray sealing machine



General description

The Tramper S-360 is a medium format, servo-driven sealing machine for packaging your products in a professional manner. The S-360 guarantees a continuous and reliable production process combined with a high capacity. These qualities as well as a simple control makes this sealing machine a real leader among the single-line tray sealing applications.



- ▶ Suitable for the tray sealing of products in liquid and solid form
- ▶ Prepared for Modified Atmosphere Packaging
- ▶ Extremely simple conversion between different tray sizes



Automatic denesting



Easy changeover!



Filling system



Automatic lidding

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The sealing machine is equipped with a servo-controlled drive, allowing both solid and fluid products to be packaged.

The S-360 is constructed in a compact and robust way. The sealing machine has a very high-quality finishing, which more than meets the demanding hygienic standards in the food industry. All these qualities together contribute to a perfectly sealed end product. For a rapid conversion, the sealing machine is fitted with lightweight moulds that can be manually changed.

For fully automated processing, the S-360 can be modularly extended with a tray denester, type D-360, with a filling system, type F-360 and or lidding machine, type Tramper D-360 or D-380-P.

Technical specifications

Machine dimensions	2450 mm x 950 mm x 2100 mm (lxwxh = without input conveyor)
Length input conveyor	standard 3000 mm, extension in sections of 650 mm possible
Height input conveyor	980 mm, ± 50 mm
Seal range	600 mm x 300 mm x 130 mm (lxwxh)
Maximum film width	360 mm
Thickness of film	25 to 160 µm
Diameter of film core	76 mm
Packaging conditions	prepared for packaging with vacuum or gas (MAP)
Electrical connection	400 VAC, 32 Amp
Power	6 kW
Compressed air usage	± 15 litres per cycle (depending on the options)
Capacity	up to 17 cycles per minute

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