

# Tramper S-340

Fully automatic tray sealing machine



## General description

The Tramper S-340 is a small, servo-driven tray sealing machine that enables you to package your food products in a professional manner. With a seal range of 400 x 300 mm, the S-340 offers the ideal solution for small and medium volume productions. This tray sealing machine is suitable for single-lane tray sealing applications.



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



Automatic denesting



Easy changeover!

## Tramper S-340

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

The S-340 has a compact and robust construction and has a very high-quality finishing, which exceeds the demanding standards of the food industry. The machine is known for its user-friendly control and excellent accessibility. The S-340 is fitted with an interchangeable die set, which can be changed over quickly and easily manually or with the aid of a tooling trolley.

For fully automated processing, the sealing machine can be modularly expanded with a tray denester, a filling systems and a lidding system.

This tray sealing machine is very suitable as a base model for products with growth potential!



User-friendly



Lightweight die set

### Technical specifications

|                       |  |
|-----------------------|--|
| Machine dimensions    | ± 1700 mm x 950 mm x 2000 mm<br>(lxwxh = without input conveyor) |
| Length input conveyor | standard 2500 mm, lengthening possible in segments of 450 mm     |
| Height input conveyor | 950 mm, ± 50 mm  |
| Seal range            | 400 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 and gas (MAP)                 |
| Electrical connection | 400 V, 32 Amp  |
| Power                 | 3 kW (dependent of the options)                                  |
| Compressed air usage  | ± 15 litres per cycle (dependent of the options)                 |
| Capacity              | up to 18 cycles per minute                                       |

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