

DATA SHEET

BS 10 ECO



TECHNICAL DATA

Max. sealing area with outline cutting	350 x 275 mm
Max. sealing area without outline cutting	365 x 280 mm
Max. foil width	380 mm
Max. tray height	115 mm
Working cycle	up to 5 per minute
External dimensions	516 x 970 x 790 mm*
Weight	74 kg
Compressed air connection	6 bar
Electric connection	1 phase, 230 V, 50 Hz**
Power	1,25 kW

All dimensions are approximate.
We reserve the right to make technical
changes and improvements without notice.

* width x depth x height

** special voltages on request

INSPIRING MACHINE TECHNOLOGY

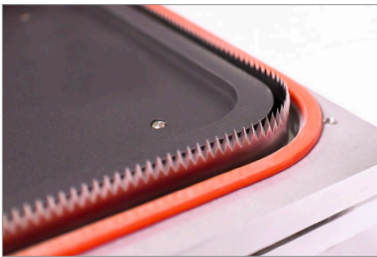
- Robust technique
- Easy handling
- Precise control system
- Maximum durability
- Wide range of applications
- Compatible
- Reliable sealing
- Simple cleaning
- Service-friendly

MACHINE STRUCTURE



EQUIPMENT AND DETAILS

The semi-automatic tray sealer impresses with its high level of compatibility and service-friendly design. The sensor control allows the packaging process to be optimised to suit the product.



Sealing unit

- Stable temperature distribution
- Customised frames
- Teflon-coated surfaces
- Compressed air support for sealing
- Quick-release system for easy and tool-free exchange
- Precise outline cutting



Trays, paperboard and sealing foil

- Up to 5 kg filling quantity possible
- System solutions for various applications
- Tray material made of PP, PET, CPET, HDPE and more
- High-quality, micro-lasered sealing foil for every area of application



User-friendly design

- Intuitive arrangement of controls
- Good accessibility of process-relevant elements
- Stainless steel housing
- Quick-release frame
- Quick foil change
- Easy maintenance

ACCESSORIES

1. Wide range of sealing frames available
2. Mobile machine support with storage space (stainless steel)
3. Very soft, sound-absorbed compressor
4. Deep chamber design, max height of tray 145 mm
5. Trays made of PP, PET, CPET, HDPE
6. Various sealing foil on rolls
7. Export packaging (stable cardboard box on wooden pallet)

