SR 500

Fast, Electronic Flowpack - Horizontal Packaging Machine

SR 500

It is the typical flowpack for a variety of industrial, food and non-food functions. Fast (up to 300 pcs/min), with a 2.2-meter feed-through, single product or single product packs, and an adjustable forming device, the **SR 500** has the flexibility to adapt to most requirements.

The unique electronic control system with 100 recipe memory slots minimizes switching change time between different products as well as operator interventions.

It is also available with a special loading bridge (consisting of 5 "phasing conveyors", on request) that can be combined with an existing feeding conveyor for a fully automatic packing line, thus reaching capacities up to 400 pcs/min.

General Features:

- 100% stainless, robust construction.
- Cooling motors (for feed, longitudinal & transversal sealing).
- Control panel with 7-inch color touch screen.
- 100 programmable memory slots and USB connector for copying and using recipes on other machines.
- Electronic circuit console with high quality components, in accordance with European Union directives for 24V connections.
- Made in Europe.
- With three pairs of film pulling and longitudinal sealing rollers.
- Photocell for printed film.

Optional:

- Feeding bridge to be connected with existing feeding conveyor.
- Printer.
- Easy-open feature (single or zig-zag).
- Euroslot.
- Fixed or adjustable forming device.
- Custom feeding/discharge conveyors.
- Product tracking (no product, no bag).
- Lots of additional customizations.

SR 500	
Kinematical speed (pcs/min)	300*
Film width (mm)	80 - 200
Pillow width (mm)	30 - 80
Max pillow length (mm)	unlimited
Max film roll width (mm)	350
Compressed air (bar)	6 (minimum)
Electrical supply (V/Hz)	380/50
Power (kW)	7,2
Machine weight (kg)	800

* with loading bridge, on request, maximum speed of 400 pcs/min