

This semiautomatic shrink wrap sealer has a compact design and is equipped to provide high quality packaging with PVC, Polypropylene, Polyolefin or Polyethylene film. Angular packaging machine with heating oven at 90 degrees in order to reduce the total surface area.

A unique electronic system guarantees easy use and handling. These shrink wrap sealers are fitted with a specially designed shrink tunnel, guaranteeing higher rates of production and optimal results. A highly flexible machine, packages can be introduced into the tunnel, shrink wrapped and returned to the operator for immediate collection or for more intense production, the shrink-wrapped packages can exit the machine on the opposite side to the operator and accumulate on a conveyor belt.

The semiautomatic model has a pneumatic sealer and can be fitted with two conveyor belts to increase production.



Characteristics and benefits:

- Intuitive control panel
- PVC, PP, Polyethylene and Polyolefin semi-tube shrink wrap film
- Automatic belt cycle: Forward-forward or Forward-back selection
- Can be used solely as a sealer, without heat shrink
- Manually lowered sealing bar or pneumatic sealing arm
- Electronic system controls sealing time in relation to the frequency of the sealing cycles (INTELLIGENT sealing system)
- Sealing arm controlled by programmable timer, double ON button and pedal
- Height of the conveyor belt can be adjusted to get the seal line at mid-height of the product
- Heat-shrink tunnel incorporated in the machine
- Single conveyor belt
- Reel carriage adjustable sideways, in relation to the direction of the film, to allow for different size reels
- Motorised film-unreeling to assist with manual handling of the film.
- Encoder for controlling the position of the product inside the heat-shrink tunnel
- Very strong, powder-painted steel structure
- Wheel-mounted
- CE safety standards