

## AUTOMATIC SHRINK WRAPPING MACHINE

Modularity and excellent price/quality ratios are the main features characterizing the fully automatic sealers of the FP series. All the models of this range can indeed be supplied with or without shrink tunnel.

Compared to the traditional L-sealing hoodpackers, the FP series provides higher outputs as well as the possibility of using Polyethylene film, besides the traditional shrink films.

The FP series of modular sealers with shrink tunnel includes different models, for outputs ranging up to 6.000 packs/hour.



### FEATURES OF AUTOMATIC SHRINK WRAPPING

- |  |
|--|
| • PTFE-coated sealing blade  |
| • Automatic cycle sealing  |
| • Flextron® control system equipped with:  |
| • alphanumeric LCD control panel provided with a 16-bit microprocessor card and solid state relays |
| • modular power section made up by:  |
| • power card (Power Base)  |
| • Inverter cards for each motor  |
| • IN/OUT (inlet/outlet) control modules  |

- This system allows a simple and precise control of all the machine operations, such as:
  - automatic control of the sealing bar height
  - double adjustment of the sealing blade temperature, both lengthways and broadways
  - sealing time adjustment
  - possibility of packing single packs or multipacks
  - speed of conveyors electronically adjustable from the control panel
  - process statistics:
    - piece counter
    - measurement of the pack length
    - real-time output
    - machine performance
    - control of irregular packs
- Film that can be used: Polyolefins and Polyethylene up to 30 my
- Reduced power consumption
- Compliance with CE regulations