

MOD 17 PFS

The newest conveyor with a touch screen display and two types of operating modes.



FEATURES

This equipment has all the features of the 16plus model in addition to the following features

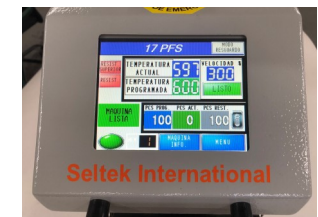
- Conveyor belt designed for contraction of heat shrink tubing in electrical cable joints in automotive industry
- Prepared to be assemble with the centering device, additional HMI / screen is not necessary.
- Two types of operating modes that allow speed and temperature to be programmed, First selection mode with memory; The second mode selection is manual.
- Password protection programming (15 security levels)
- Parameter selection can be done automatically using the barcode reader.
- Network connection
- Barcode reader (1d and 2d)
- Local OEE (Overall equipment effectiveness) Ready for blue open system.
- Ready for Industry 4.0



1 Table with wheels that allows greater material discharge area



2 Speed is being monitored every minute to achieve maximum precision.



3 5.7 "touch screen

SPECIFICATION AND DIMENSIONS

| | |
|----------------------------|--|
| Part Number | 17PFS |
| Electric | |
| Power Requirements | 220 VAC, 50/60 Hz, 20 Amp, 1Ø |
| Heating Element | 2 Infrared heaters of 1000W each |
| Dimensions cm (in) | |
| Conveyor Belt System | Double-Sided Timing Belt, Four in total |
| Processor Dimensions | Length:114 cm [45 in] x Width: 48 cm [19 in] x Height: 40 cm [16 in] |
| Shipping Dimensions | Length:122 cm [48 in] x Width: 61 cm [24 in] x Height: 60 cm [24 in] |
| Shipping Weight | 60 Kg [145 Lbs] |
| Shipping Weight W/Crate | 100 Kg [220 Lbs] |
| Temperature | |
| Temperature Control | Autonics temperature controller with a Type K thermocouple encapsulated in the top element |
| Operation Temperature | 0°C to 600°C maximum |
| Processing Capacity | |
| Tubing Diameter (Max) | Up to 19 mm [.75 in] |
| Tubing Diameter (Min) | Up to 101 mm [4 in] |