



The ePF-6 Prefeeder is an active wire feeding machine for use with high-speed fully automatic wire processing machines such as Wirex. The prefeeder draws wire gently from the wire barrel at reduced speed and acceleration to the wire accumulator, while feeding wire from the wire accumulator to the wire processing machine. This configuration allows the wire processing machine to run at high capacity.

- 🌀 Minimum set-up time
- 🌀 Wire end and knot detection
- 🌀 HMI via touch screen LCD
- 🌀 Ready / Error signals for machine interface



Easy-to-read feeding speed



Easy setup

Technical Specifications:

- **Wire Diameter : Max 4 mm**
- **De-reeling Speed : Max 6 m/s**
- **Wire Accumulator : 6.0 m**
- **Power Supply : 230 VAC, 50 Hz, 150 W**
- **Display : 3.5" Colour LCD with Touchscreen**
- **Size (LxWxH) : 1,300 x 400 x 1360 mm**
- **Weight : 64 Kg**
- **Specifications are subject to change without notice**



WE BELIEVE IN TOTAL
CUSTOMER SATISFACTION