



Accu-Feed CPF

Center Pick Feeder

The Accu-Feed CPF Center Pick Feeder can handle a standard range of wire and tubing widths and lengths. Its two-foot body design requires half the floor space of the Accu-Feed 110, but can be fitted with a six-foot tray to handle longer lengths.

The CPF may be used on a Dual Feed System for quick changeover between stick and spool feeding to an Accu-Cut machine.

Key features

- Compact, ergonomically-designed body with few moving parts
- Multiple feed and process configurations
- Feeds parts on demand to a programmed drop-off point or feeds until input is received
- Can be outfitted with a six-foot tray for longer part lengths

Specifications

- **Speed:** 25 in/second (63cm/second)
- **Rate:** 1 part/4 seconds
- **Repeatability (+/-):** 0.01" (.25mm)
- **Minimum length:** 8" (20cm)
- **Maximum length:** 28" standard; 96" optional (0.71m standard; 2m optional)
- **Minimum OD:** .008" wire; .030" tubing (0.20mm wire; 0.76mm tubing)
- **Maximum OD:** .040" wire; .350" tubing (1.01mm wire; 8.89mm tubing)
- **Power:** 100-240VAC at 50/60Hz
- **Air:** 90psi at 0.1-5cfm (6 bar @ 3-140lpm)
- **HMI:** 7" full color LCD touchscreen
- **Dimensions:** 15.5" x 24" x 29.5" (60.96cm x 39.5cm x 75cm)
- **Weight:** 25 lb. (12 kg)

Typical materials processed

- plastic stick tubing
- nitinol and stainless steel wires
- coils

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