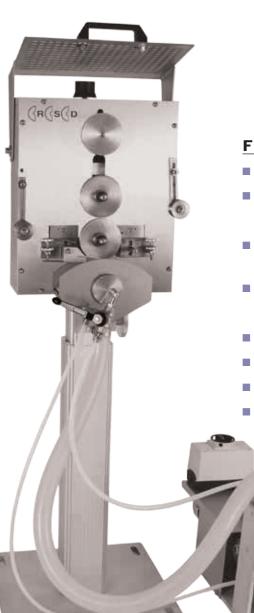




CP1Z DIRECT CONTACT PRINTER

Mid-Speed design equipped with ink pump for printing on smooth surfaces



Simple design and ease of operation makes this friction driven machine an ideal device for printing on insulated wire, cable, hose and tubing. Printer can be located in line during extrusion or off-line during re-spooling applications.

FEATURES

- Print speeds up to 1,600 feet per minute.
- Equipped with ink pump, water cooled ink tank,
 & complete spraying unit with nozzle.
- Ink pump power supply: 480V, 60Hz, 3Ph / 400V, 50Hz, 3Ph
- Factory equipped for left→ to right or right to left running direction.
- Print product diameters from .031"-1.00"
- Uses industry standard 3.386" diameter print wheels.
- Equipped with printer stand height adjustable: 35"-47".
- Machine weight: CP1Z printer, pump, stand 138 lbs.

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