

The Name Brand that Sets the Standards

CP30PR2V

CP30R2V

CP30E-PR

CP30 SERIES

STANDARD FEATURES ALL UNITS

- LED Digital Readout*
- Three Roll Universal Benders
- 25% Heavier Main Frames in Solid Steel w/limited lifetime warranty
- High Strength Hardened Steel Shafts
- TEFC Electric Motors, CE Certified
- Lower Shafts Driven, Top Shaft Idle
- Universal Roll Set, Hardened, 24 pieces
- Lower Rolls Knurled, Top Roll Smooth
- Thermal Overload Protection & E-stops
- Lateral Material Guides w/ bearings, variable rake angle, & recessed hex adjustment. These features not on 'look-alike' machines
- Flush Faced Frame and Electrical Cabinet
- Dual, High Dynamic Load Bearings on shafts
- Top Roll Journal on Adjustable Guides & Ways
- Illustrated User Manual & Tool Kit

OPTIONS / ACCESSORIES

- Tube & Pipe Rolls
- Wide Flat & Tight Diameter Rolls
- Rolls & Guides for Angle In/Out
- Bar Twist & Scroll Tooling
- CAP RAIL ROLLS
- Rolls for Extrusions/Other Shapes

MODEL LEGEND

M 1 Speed, 220V Single Phase2V 2 Speed, 220V, Three Phase

P Foot Pedal Rotation Control

R Rotating Horizontal / Vertical

E* 1 Speed, w/out LED

SPECIFICATIONS

Shaft OD: 1-3/16" (30 mm)
Roll OD: 5" Nominal (128 mm)
Power: 1.15 HP 220V-3-60Hz
Power: 1.50 HP 220V-1-60Hz

: 550 Lbs, approx.



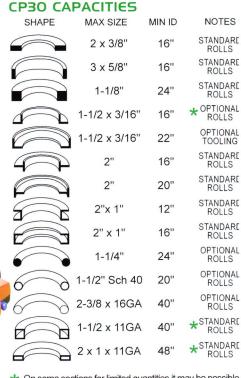
CP30R Convenient Extended Controls



Large Bright LED Readouts for Precision Repeat



Easy Ratchet Lateral Guide Adjustment



On some sections for limited quantities it may be possible to use standard rolls. For optimum results or if production runs are required, it is necessary to use optional rolls and or optional accessories.

7 Versions to Fit Your Budget!

CP30-PR2V & CP30-PRM Foot Pedal Controls, Rotating Head, horiz/ vertical operation

CP30-R2V & CP30-RM Controls on convenient arm, Rotating Head, horiz/ vertical operation

CP30-MS

Short Base version for use on trailer, tail gate, work bench

* CP30E-PR & CP30E RPM Foot Pedal Controls, Rotary Head w/out LED





Weight

CAP RAIL W

WIDE FLATS

SCROLLS









COILING TIGHT DIAMETER

ANGLE