



The Name Brand that Sets the Standards

CP60-H

CP60 FEATURES AND BENEFITS

- 2 Roll Pyramid Universal Roll Bender
- MPR40 LED Readout, 400 Auto Repeat Memory (H/H2), LED Readout (M)
- Powerful Easy to use Pyramid Style
- High Strength Hardened Shafts
- 25% Heavier Main Frames in Solid Steel w/ Limited Lifetime Warranty
- Universal Bending Roll Set 18 pcs.
- All Dual Bearings, No Bushings
- Flush Electrical Panels, NEMA Type
- Detached Mobile Operator Consoles
- Dual Pedal Controlled Rotation
- Lateral Guides w/ Bearings, Variable Angle, Heavy Duty with Easy, Hex Ratchet Adjustments on Thrust
- TEFC Motors, Overload Protected
- Illustrated Instruction Manual & Tool Kit

2 Versatile Versions

CP60H – Hydraulic Adjustment

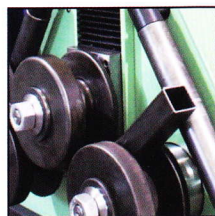
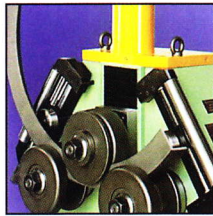
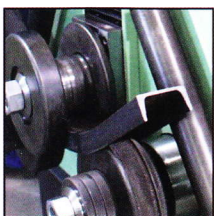
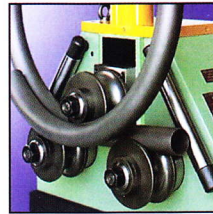
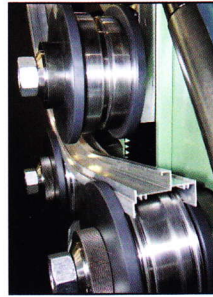
2 Driven Rolls, Lower Rolls Knurled for Traction, Top Roll Smooth with Auto Repeat Positioning/LED

CP60H-REV – Hydraulic Adjustment

CP60H including Variable Speed Drive Via Digital Motor Inverter

CP60H / CP60H-Rev SPECIFICATIONS

Shaft OD	2-3/8" (60 mm)
Roll OD	8.85" Nominal
Drive	3.4 HP 220V/60Hz
Pump	2.0 HP 220V/60Hz
Repeat	Automatic + LED.
Powered Rolls	2 Lower Rolls Driven
Dimensions	37" x 51" x 63" h
Ship Weight	2,425 Lbs, approx.



CP60-H CAPACITIES

SHAPE	MAX SIZE	MIN DIA	NOTES
	3-1/2 x 5/8"	36"	STANDARD ROLLS
	5 x 1"	26"	STANDARD ROLLS
	2"	30"	STANDARD ROLLS
	3" x 1/4"	48"	SPECIAL TOOLING
	2-1/2" x 5/16"	32"	OPTIONAL TOOLING
	3" x 5/16"	32"	SPECIAL TOOLING
	3" x 5/16"	40"	STANDARD ROLLS
	5" x 2"	32"	*STANDARD ROLLS
	5" x 2"	36"	*STANDARD ROLLS
	2"	28"	ROD ROLLS
	2-1/2" x Sch 40 Pipe	36"	TUBE/PIPE ROLLS
	3-1/2" x 12GA Tube	60"	OPTIONAL ROLLS
	2-3/4" x 11ga	48"	*STANDARD ROLLS
	3" x 1-1/2" X 1/8"	40"	STANDARD ROLLS

* 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.



18 Piece Universal Roll Set in Hardened 55HRC Tool Steel Included!

Versatile CP60-H is designed to work in both vertical and Horizontal positions