

R-H45

Roll Bender
Manually Powered

Three driven rolls
Hydraulic Top Roll Positioning
Horizontally or Vertically
Machine Position
DRO for Top Roll Position



SPECIFICATIONS	Max Size OD/Wall	MIN. DIA.
Flat Bar (Hard Way)	83mm (10)	700mm
Flat Bar (Easy Way)	98mm (20)	700mm
Solid Square Rod:	38mm	700mm
Solid Round Rod:	38mm	700mm
Round Tube:	70mm (2)	1500mm
Pipe:	60.3mm (3)	1199mm
Rectangular Tube:	70 x 30mm (2)	1500mm
Square Tube:	50mm (2.5)	1300mm
Angle Iron (Leg Out)	45 x 45mm (5)	700mm
Angle Iron (Leg In)	45 x 45mm (5)	700mm
T-Bar (Leg Out)	58 x 58mm (7)	600mm
T-Bar (Leg In)	58 x 58mm (7)	800mm
Channel (Legs Out)	102mm	800mm
Channel (Legs In)	102mm	800mm
Roll Adjustment		Hydraulic
Shaft Diameter		45mm
Roll Diameter		148mm
Driven Rolls		3
Shaft Speed		12rpm
Motor		2.25kw
Power		220V, 50Hz, 1 Phase
Dimensions (L x W x H)		1524 x 1118 x 1727mm
Weight		540Kg
Distance Shaft Centre		3mm
Top Shaft to bottom shaft		3 max
Shaft Distance		243mm

Specifications subject to change without notice.

SPECIAL STEEL
**ROLL
SHAFTS**