



RDB-150-AS

Rotary Draw Bender
64mm x 3mm Mild Steel Tube Capacity

SPECIFICATIONS

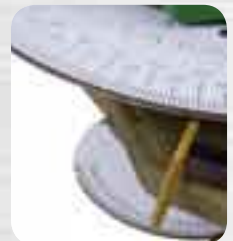
	Imperial	Metric
Mild Steel Pipe (Schedule 40)	2.00"	60mm x 4mm
Aluminum Pipe (Schedule 40)	2.00"	60mm x 4mm
Stainless Steel Pipe (Schedule 40)	1.50"	48mm x 4mm
Mild Steel Round Tube (Wall)	2.50" (.125)	64mm x 3mm
Aluminum Round Tube (Wall)	2.50" (.156)	64mm x 4mm
Stainless Steel Round Tube (Wall)	2.375" (.125)	60mm x 3mm
Chromolly Round Tube (Wall)	2.00" (.125)	50.8mm x 3mm
Mild Steel Solid Rod†	0.25"	32mm
Mild Steel Square Tube (Wall)	2.00" (.125)	51mm x 3mm
Minimum OD	0.25"	6mm
Maximum Speed to 180 Degrees		30 Seconds
Maximum Center Line Radius (CLR)*	9.50"	241mm
Minimum CLR	.50"	13mm
Power Requirements	240V, 50 Hz, Single Phase	
Weight (Lbs.)	600lbs	272Kg
Length	44"	1118mm
Width	28"	712mm
Height	42"	1067mm

Specifications subject to change without notice.

Available
in
110V, 50Hz



Shown with optional tooling



Includes optional autostop dial



Bends to 180°

Perfect for hand railing, roll cages,
chassis, motorcycle frames, and more
Bends 0 - 180° in one shot
Maximum 241mm centerline radius
Accurate and easy to operate
240V, 50 HZ, Single Phase