



TWIN-HEAD BENDERS



CR-T38D

- Proportional pressure controlled hydraulic driven rotation of wiper around the bend die
- Hydraulic clamping of the tube between bend die and clamp block
- Hydraulic actuation of pressure die
- Adjustable bending angles from 0° - 180°
- Heads can be set to bend two different angles in the same part
- Automatic or Manual operation
- Head speeds controlled individually
- Easily accessible multiple emergency stops
- Adjustable timing between each motion



CR-T50D (SHOWN W/ OPTIONAL SAFETY PACKAGE)



Machine Specifications

Model	CR-T38D	CR-T50D
Maximum Capacity (Mild Steel)	ø1½" x .078"	ø2" x .095"
Range of Radius	1" - 6½"	1½" - 8"
Range of Bending Angle	0° - 180°	0° - 180°
Distance Between Heads	6" - 36"	7" - 78"
Power	7½ HP	10 HP
Maximum Bending Speed	90°/ 5-6 Sec.	90°/ 5-6 Sec.
Dimensions (L x W x H)	95" x 38" x 79"	98" x 42" x 79"
Floor space length at Max. head distance	126"	170"
Weight	3,100 lbs	3,970 lbs.



Note: Technical data and machine design subject to change without notice