

600 Series Instrument Tubing Bender

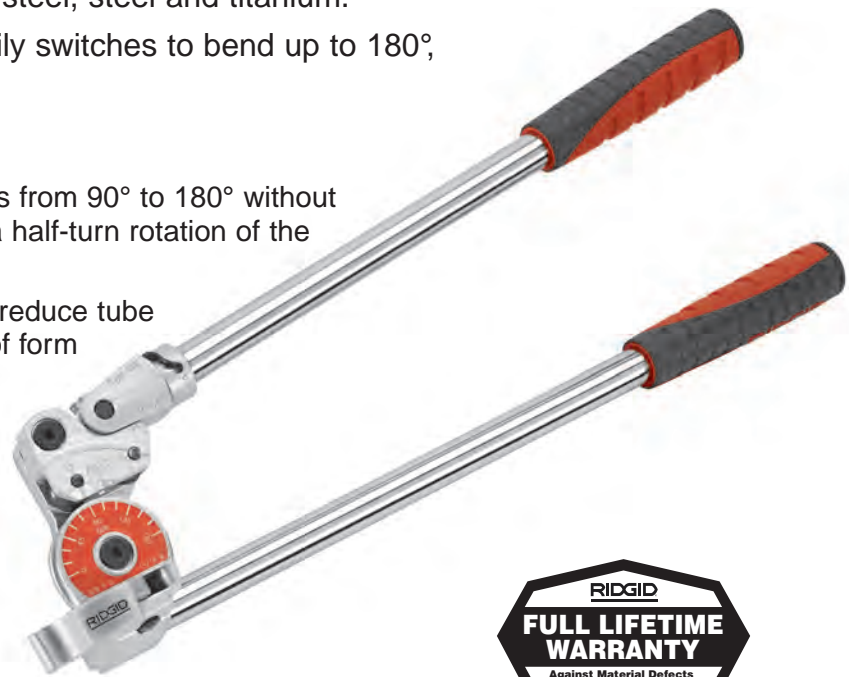
NEW

The RIDGID® 600 Series Lever Benders are specially designed for bending hard tubing such as stainless steel, steel and titanium.

A simple two-stage handle design easily switches to bend up to 180°, keeping bends in-plane and accurate.

Unique Features and Benefits

- **In-Plane:** Two-stage design allows bends from 90° to 180° without ever crossing handles; lock/unlock with a half-turn rotation of the bending handle.
- **Accurate:** Roll dies in bending carriage reduce tube flattening (ovality). Gain marks on front of form ensure properly aligned bending angles.
- **Reduced Force:** Extra-long handles for increased leverage; vise clamp block for extra stability.
- **Ergonomic:** Cushioned handle grips for improved bending ease.



Ordering Information

Cat. No.	Model No.	Capacity (O.D.)	Bend Radius	Carton Dimensions (L x W x D)	Weight	
					lbs.	kgs.
38028	603	3/16"	5/8"	15.5" x 3.25" x 2.25"	1.68	0,76
38033	604	1/4"	5/8"	15.5" x 3.25" x 2.25"	1.68	0,76
38038	605	5/16"	15/16"	21" x 3.375" x 3.5"	4.1	1,84
38043	606	3/8"	15/16"	21" x 3.375" x 3.5"	4.1	1,84
38048	608	1/2"	1 1/2"	25.5" x 4.75" x 3.75"	6.1	2,76
38053	606M	6mm	16mm	15.5" x 3.25" x 2.25"	1.68	0,76
38038	608M	8mm	24mm	21" x 3.375" x 3.5"	4.1	1,84
38058	610M	10mm	24mm	21" x 3.375" x 3.5"	4.1	1,84
38063	612M	12mm	38mm	25.5" x 4.75" x 3.75"	6.1	2,76



60% Force Savings Compared to Traditional Benders

<p>Easy 180° Switch</p>	<p>Extra Long Handles Reduce Force</p>	<p>Vise Clamp Block</p>	<p>Ergonomic Cushioned Grips</p>
<p>In-Plane Bending - Every Time</p>	<p>Clearly Visible Gain Marks</p>	<p>Heavy-Duty Bending Forms and Carriage</p>	<p>Roll Dies Reduce Force and Tube Flattening</p>

Stainless Steel Product Family



Cut

- 65S Quick-Acting Tubing Cutter
Cat. No. 31803
- 35S Stainless Steel Tubing Cutter
Cat. No. 29963

Ream

- 227S Stainless Steel Inner-Outer Reamer
Cat. No. 29993
- 223S Stainless Steel Inner-Outer Reamer
Cat. No. 29983

Bend

- 600 Series Benders

Distributor