

Model 614 Dry-Cut Saw

Delivers Largest Capacity and Long Blade Life

With a full 5 1/8" OD pipe cutting capacity and 30% additional blade life, the new RIDGID Model 614 Dry-Cut Saw provides the largest cutting capacity of any professional dry-cut saw in its class. The Model 614 is ideal for producing fast, clean, burr-free cuts in pipe, tube, channel and bar stock. The 614's unique 14" carbide-tipped blade cuts steel, copper, aluminum, plastic and even wood. Fast operation and clean cuts save cutting and prep time, making the 614 twice as fast as conventional saws.

Advantages:

Versatility: Clean, burr-free, heat-free cuts in steel, copper, aluminum, plastic and wood. Cuts pipe, tube, angle, bar stock and channel.

Large Capacity: 14" blade suitable for 5 1/8" OD pipe and tube.

Long Blade Life: Up to 30% longer than other saw blades.

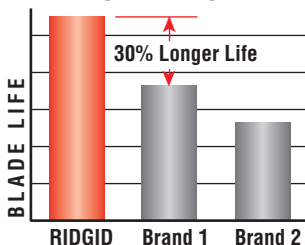
Fast Operation: Twice as fast as abrasive saws.

Quick-Acting Vise: Unique heavy-duty two-lever design saves time.

The Model 614 saves time and effort in the shop or on the job-site.



The Model 614 features a long-lasting blade.



Technical Specifications

- Powerful 15A Motor
- Miter Cut up to 45°
- Portable – Weighs Only 47 lbs. (21Kg)
- Blade Dimensions – 14" x 80T x 0.0087" x 1"
- Spindle Lock
- Dust Collector
- Built-in Maintenance Tools



Model 614 Capacity

Cutting Angle	Workpiece Geometry		
	○	□	□
90° Cuts	5 1/8" O.D. 130mm	3 3/4" x 7" 95mm x 180mm	4 3/4" x 4 3/4" 120mm x 120mm
45° Cuts	4 1/8" O.D. 105mm	3 1/4" x 4" 80mm x 100mm	4 3/4" x 4 3/4" 90mm x 90mm

Ordering Information

Catalog No.	Model No.	Description	Weight	
			lbs.	kg.
71687	614	Dry-Cut Saw, 115V, 60Hz	47	21
72862	614	Dry-Cut Saw, 230V, 60Hz	47	21
71692	-	Carbide-Tipped Blade, 14" x 80T x 1"	2.7	1.2