

Pipe Fabrication

Dry Cut Saw / Model 614



**Model 614
Dry Cut Saw**

The Model 614 features carbide-tipped blades to cut different materials and geometric configuration without cutting fluid. Cutting with the Model 614 generates no burr, abrasive dust or heat, providing clean and fast cuts on steel, copper, plastic and wood. Either straight or miter, the Model 614 offers the largest cutting capacity in its class.

Specifications:

- Powerful 15A 2HP Motor
- Miter cut up to 45°
- Blade dimensions 14" x 80T x 00087" x 1"
- Spindle lock
- Dust collector
- Built-in maintenance tools
- Exclusive quick-acting vise
- CSA approved
- Approved to UL Standards (NRTLCL)

Standard Equipment

- One (1) dry cut saw with quick acting vise
- One (1) 14" – 80 tooth blade (installed)
- Two (2) Maintenance tools



Ordering Information

Catalog No.	Model No.	Description	Weight	
			lb.	kg
71687	614	Dry-Cut Saw, 115V, 60Hz	47	21
72862	614	Dry-Cut Saw, 230V, 60Hz*	47	21

*Not for sale in US or Canada

Blades for RIDGID Models 614 and 590 Dry Cut Saws

The 12" x 1" x 60T is a carbide blade designed for use with the RIDGID 590 or while the 14" x 1" x 80T is for exclusive use with the Model 614. Both blades are engineered to cleanly and quickly cut steel, copper, aluminum and plastic without cutting fluid. Rated for 1300 RPM operation, the use of these blades on stainless steel significantly reduces life.

Ordering Information

Catalog No.	Model No.	Description	Weight	
			lb.	kg.
71697	–	12" Carbide-Tipped Blade 60 Tooth	2	0,90
71692	–	14" Carbide-Tipped Blade 80 Tooth	3	1,30

