

Model 258 / 258XL 8'-12" Power Pipe Cutter

The new RIDGID 258XL increases pipe cutting capacity from 8" to 12". Utilizing the same displacement type cutter wheel technology, the patented design now enables larger diameter pipe to be cut to length. The 258XL also incorporates the RIDGID 700 Power Drive to rotate the general purpose cutter wheel. Now one person can easily cut 12" schedule 40 pipe in minutes.

New accessories expand 258 and 258XL applications. A thin wall pipe wheel has been developed to cut schedule 10 pipe, even stainless steel. The thinner profile wheel along with limited wheel pressure ensures a clean cut without deforming the outside diameter. With the addition of a transport cart that quickly attaches to either the 258 or 258XL, on-site mobility is improved.

Model 258

Standard Equipment

- 258 cutter with hydraulic ram
- Two speed foot pump and hose
- Pipe support with ball transfer head (two)
- General purpose cutter wheel for 2 1/2" - 8" Schedule 40 steel and galvanized pipe or rigid conduit.
- Adapter for 700 Power Drive
- Net weight 110 lbs. (50 kgs)

Accessories

- RIDGID No. 700 Power Drives
 - 115V or 230V, 25-50 Hz, UL Listed
 - 115V 25-60 Hz (CSA Approved)
- Additional pipe support with transfer heads
- Two wheeled transport cart.
- Cutter wheel for thin wall (Sch. 10) pipe.



No. 258 Pipe Cutter showing Low Ball Transfer Heads and Model 700 Power Drive in place.



Model 258XL

Standard Equipment

- 258XL cutter with hydraulic ram
- Two speed foot pump and hose
- Pipe support with ball transfer head (two)
- General purpose cutter wheel for 8"-12" Schedule 40 steel and galvanized pipe or rigid conduit.
- Adapter for 700 Power Drive
- Net weight 145 lbs. (66kgs)

Accessories

- RIDGID No. 700 Power Drives
 - 115V or 230V, 25-50 Hz, UL Listed
 - 115V 25-60 Hz. CSA Approved.
- Additional pipe support with transfer heads
- Two wheeled transport cart.
- Cutter for thin wall pipe.



AH58227

Stock Code	Model No.	Description	Weight	
			lb.	kg
AH50767	258	2 1/2" - 8" Power Pipe Cutter	95	43

Stock Code	Model No.	Description	Weight	
			lb.	kg
AH58227	258XL	8" - 12" Power Pipe Cutter	177	80

Model HC-450 Hole Cutting Tool

The RIDGID HC-450 is designed to quickly and easily cut to 43/4" diameter holes in steel piping. This allows for use of Mechanical T@'s, Vic-Lei™, and welded saddles. The RIDGID HC-450 mounts on pipe up to 8" diameter in either the vertical or horizontal position. A unique rotating vial ensures accurate set-up as well as repeated hole alignment. Two feed handles and dual safety switches allow for either left- or right-hand operation.

Features

- Cuts 1" through 43/4" holes in steel pipe
- Provides the horsepower and speed to maximize hole saw performance
- Allows left- and right-hand operation
- Easily mounts to pipe
- Ensures repeated hole alignment

Specifications

- Chuck speed: 110 rpm
- Hole capacity: 1" to 43/4"
- Drill chuck capacity: 1/8" to 5/8"
- Pipe clamping capacity: 1/4" to 8"
- 1, 2 HP 13 amp motor

Accessories

- All jobber drills and hole saws
- Integral arbor hole saws recommended for over 2" diameter (see table)

Stock Code	Model No.	Description	Weight	
			lb.	kg
AH57592	HC-450	4 3/4" Hole Cutting Tool, 110V	42.0	19.0
AH57597	HC-450	4 3/4" Hole Cutting Tool, 220V	42.0	19.0
Integral Hole Saw with Arbor				
AH56902	R 32A	2" Hole Saw with Arbor	0.6	0.3
AH56907	R 40A	2 1/2" Hole Saw with Arbor	0.7	0.3
AH56912	R 44A	2 3/4" Hole Saw with Arbor	0.8	0.4
AH56917	R 56A	3 1/2" Hole Saw with Arbor	0.9	0.4
AH56922	R 72A	4 1/2" Hole Saw with Arbor	1.2	0.5



AH57597