

Pipe/Tube Cutting & Preparation



Model No. 258XL

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

The RIDGID 258XL offers 8"-12" diameter pipe cutting capacity. Utilizing displacement type cutter wheel technology, the patented design enables larger diameter pipe to be cut to length. The 258XL also uses the RIDGID 700 Power Drive to rotate the heavy-duty cutter wheel. Now one person can easily square cut 12" schedule 40 pipe in minutes.

Specifications

- Cutting Capacity: Model 258XL: 8"-12" schedule 10*/40 steel pipe.
- Model 700 Power Drive (not included) RPM: 26-30 (no load).
- Weight: 140 lbs. (excludes No. 700 Power Drive, see page 4.15).

Standard Equipment

- One RIDGID 774 Square Drive Adapter.
- One 8½" H-D Cutter Wheel Assembly.
- One Hydraulic Ram and Foot Pump.
- Two 2½" to 12" Ball Transfer Pipe Supports.

**Use the thin cutting wheel for best results.*

Note: For optimum wheel life properly support the work piece with standard ball transfer pipe supports (see below).



Ball Transfer Pipe Support



Pipe Roller For Beveling
(Model 258 Only)



Transport Cart

Catalog No.	Model No.	Description	Weight	
			lb.	kg
50767	258	2½"-8" Pipe Cutter	105	48
58227	258-XL	8"-12" Pipe Cutter	140	63

Note: 700 Power Drive not included. For information on 700 Power Drive see page 4.15.

Accessories

66687	—	8½" H-D Cutter Wheel Assembly (includes HD Cutter Wheel, hub w/pins, cover plate)	13	5.9
50812	E-258	8½" H-D Cutter Wheel only	2	1
58222	E258-T	8½" Thin Wall Cutter Wheel Only (PVC and Steel)	2	1
54397	—	Transport Cart	24	11
60002	258PS	Ball Transfer Pipe Support 2½"-12"	7	3.1
60007	—	Replacement Ball Transfer Head Set	5½	2.5
61757	—	Pipe Roller for Beveling (for Model 258 only)	13	6



When using 258 and 258XL pipe cutters with long lengths of pipe, it is especially important to properly support the pipe to prevent cutter wheel damage. Extra pipe supports may be needed and the work area must be level.