PIPE/TUBE CUTTING & PREPARATION



4-Wheel Pipe Cutters

- Designed for work in areas where a complete turn is impossible.
- Model 42-A has a short handle for use in confined areas.
- Second handle on Model 44-S makes two-man leverage possible for large pipe sizes.
- Both models are equipped with four heavy-duty wheels.

Catalog No.	Model No.	Pipe Cutter Description	Pipe Cap Nomin		Weight				
NO.	NO.		in.	mm	lb.	kg			
32870	42-A	Heavy-Duty 4-Wheel	3/4 - 2	20 - 50	6¾	3,1			
32880	44-S	Heavy-Duty 4-Wheel	2½ - 4	65 - 100	20	9,1			



Wide-Roll Pipe Cutter

- Featuring extra-wide rolls, this cutter is especially designed for use with power drives.
- The wide rolls provide for true tracking and cleaner cuts.

Catalog	Model	Pipe Cutter Description	Pipe Ca _l Nomin		Weight				
No.	No.	·	in.	mm	lb.	kg			
32895	202	Heavy-Duty Wide Rolls	1/8 - 2	3 - 50	8	3,5			



Hinged Pipe Cutters

- Designed for rapid cutting of 2" (50 mm) to 12" (300 mm) steel pipe, heavy-wall steel pipe and cast-iron pipe.
- The 11 models operate with minimal cutter rotation as necessary for tight quarters.
- Second handle included for 466, 472 and 468 makes two-man leverage possible for large pipe sizes.

Catalog No.	Model No.	Pipe Cutter Description		pacity** al Size	Weight				
NO.	NO.	·	in.	mm	lb.	kg			
73162	424-S*	For Steel Pipe	2 - 4	50 - 100	13½	6,0			
74227	424-CI	For Cast/Ductile Iron	2 - 4	50 - 100	13½	6,0			
90995	466-D	For SML Pipe	3 - 6	80 - 150	29	13,0			
83080	466-S*	For Steel Pipe	4 - 6	100 - 150	281/2	13,0			
83085	466-HWS*	For Heavy-Wall Steel Pipe	4 - 6	100 - 150	281/2	13,0			
74685	466-CI	For Cast-Iron Pipe	4 - 6	100 - 150	281/2	13,0			
83145	468-S*	For Steel Pipe	6 - 8	150 - 200	33	15,0			
83150	468-HWS*	For Heavy-Wall Steel Pipe	6 - 8	150 - 200	33½	15,2			
74700	468-CI	For Cast-Iron Pipe	6 - 8	150 - 200	331/2	15,2			
83165	472-S*	For Steel Pipe	8 - 12	200 - 300	41½	19,0			
83170	472-HWS*	For Heavy-Wall Steel Pipe	8 - 12	200 - 300	42	19,1			
74710	472-CI	For Cast-Iron Pipe	8 - 12	200 - 300	42	19,1			

^{*} Furnished with X-tra sharp wheel for up to 40% faster cutting. **Pipe capacity = maximum nominal diameter of steel pipe

(**TOOL**TIP) Three- and four-wheel pipe cutters should only be used when the cutter cannot be rotated completely around the pipe.



PIPE/TUBE CUTTING & PREPARATION

Soil Pipe Cutters



No. 226 In-Place Soil Pipe Cutter

- The RIDGID Model 226 In-Place Soil Pipe Cutter is a compact, lightweight tool designed to cut hub 1½" (40 mm) to 6" (150 mm) and No-Hub® soil pipe in tight quarters.
- Only 17" (43 cm) long, the Model 226 is perfect for cutting cast iron, cement and clay pipe where space is limited.
- The Model 226 is especially suited for against-the-wall and other tight quarter applications.
- From the Model 226's compact design to its unique chain latching mechanism, every feature has been engineered for maximum productivity.



No. 246, 246S, 246L & 248 Soil Pipe Cutters

- Model 246 soil pipe cutters cut 2" (50 mm) to 12" (300 mm) clay, cast-iron or cement pipe.
- Ratchet-action handle parallel to pipe allows for application in minimum width trenches.
- · Complete with hand guard to protect operator's knuckles when cutting.
- Model 248 has larger diameter cutting wheels and a longer handle. Designed to cut up to 18" (450 mm) concrete / clay pipe.



No. 228 Soil Pipe Assembly Tool

- Handles all 11/2" (40 mm) to 8" (200 mm) gasketed soil pipe without extra, loose attachments.
- Easy assembly of Y, tee and elbow fittings, as well as straight lengths from any angle.
- Slim, compact design lets one man assemble even large sizes quickly and easily.
- Removal of handle facilitates vertical and overhead pipe assembly.



No. 238 Powered Soil Pipe Cutter

- Dual Powered Operates using a ½" square drive impact driver or ratchet.
- High Capacity Cuts 8" (200 mm) diameter soil pipe when used with an impact driver (minimum 340 Nm of torque) or 4" (100 mm) manually.
- Lightweight At 6.1 kg, mounting the tool in difficult places is easy.
- \bullet Clean Cut Two directional operation allows scoring of the pipe for a clean cut.

Ordering Information

Catalog	Model No.	Description	Сар	acity	Wei	ght	Std.	Replmt. Chain	
No.	wiodei No.	Description	in.	mm	lb.	kg	Pack	Cat #	
69982	226	In-Place Soil Pipe Cutter	1½ - 6	40 - 150	18	8,2	1	33670	
32900	246	Soil Pipe Cutter	1½ - 6	40 - 150	25	11,3	1	34575	
14991	246S	Soil Pipe Cutter	2 - 8	50 - 200	26	12	1	1*	
10531	246L	Soil Pipe Cutter	2 - 12	50 - 300	33	15	1	2*	
62797	248	Concrete/Clay Pipe Cutter	2 - 18	50 - 450	42	19	1	63287	
32905	228	Soil Pipe Assembly Tool	1½ - 8	40 - 200	22¾	10,3	1	-	
42878	238-P	Powered Soil Pipe Cutter	8	200	13.5	6.1	1		

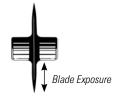
1*= 34575 + 2 x 34570 / 2*= 2 x 34575

PIPE/TUBE CUTTING & PREPARATION

Pipe Cutter Replacement Wheels



Always use genuine RIDGID cutter wheels. These wheels are precision-machined from high-grade steel and are engineered for long life and maximum cutting accuracy.



				Pipe Cutter Model																														
															1						J.													
Pipe Cutters		Catalog No.	32820	32830	32840	32850	32870	32880	35882	0989	69982	42878	32900	26229	42370	73162	74227	74685	30882	83080	83082	74700	83145	83150	74710	83165	83170	42390	28657	52452	26212			
(Original Product) Model			auct)	Model No.	ZA	38	4S	89	42A	44S	202	206	226	238-P	246	248	360	424S	424CI	466C	466D	466S	466HWS	468C	468S	468HWS	472C	472S	472HWS	820(535)	732(1215)	763(1233)	764(1224)	
	Catalog No.	Model No.	Standard Pack	Blade Exp.																														Application/ Material
	33220	E-109	1	9.0			П					•	•	•																				Cast Iron
	44185	E-1032	6	11.0							•						A													•	•	•		Steel Pipe & Ductile Iron
	44190	E-1032S	6	11.0				П			A						A													•	•	A		S.S. Pipe
	10026	E-10817	1	17.5																	•													SML Pipe
	33135	E-1962	1	6.5		A	•			•										•	•	•	•	•	•		•	•	•					Grey Cast Iron
	33225	E-2632	1	6.0											•																			Cast Iron
	83140	E-3186	1	17.0																A	A	A	•	•	A	A	•	•	•					Steel & Ductile Iron HW
	75557	E-4266	4	16.9																•	•	•	•	•	•	•	•	•	•					Heavy Wall Steel
Cutter Wheels	75572	E-2267	4	10.0														A	•															Cast & Ductile Iron
/he	33105	F-3	12	7.5	A			П	•		•						A													A	•	A		Steel & Ductile Iron
<u> </u>	33110	F-3S	6	7.5	•				•		•						•													•	•	•		S.S. Pipe
ntte	33115	F-119	1	3.0	•				•		•						•													•	•	•		Grey Cast Iron
5	33125	F-229	6	10.0		•	•			•										•	•	•	•	•	•	•	•	•	•				•	Steel & Ductile Iron
	33130	F-229S	6	10.0		•	•			•										A	A	•	A	•	•	A	•	•	•				•	S.S. Pipe
	75567	F-366	4	9.5														•	•															Steel Pipe
	33145	F-367	1	11.5				•																										Steel & Ductile Iron
	33150	F-367-S	1	11.5				•																										S.S. Pipe
	33155	F-383	1	6.5				•																										Grey Cast Iron
	33100	F-514	6	7.5	•				•		•						•													•	•	•		Steel & Ductile Iron
	33120	F-515	6	10.0		•	•			•										•	•	•	•	•	•	•	•	•	•				•	Steel & Ductile Iron
	75562	F-546	4	11.0																•	•	•	•	•	•	•	•	•	•					Steel Pipe
	63297	AC-1586	1	6.2												•																		Concrete Pipe

Denotes Cutter Wheels furnished with original product

[▲] Denotes alternate Cutter Wheel * Blade exposure = Thickness in mm