4-Wheel Pipe Cutters

No. 42-A

No. 44-S

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.	Description	Pipe Capacity Nominal Size	Pipe Capacity Nominal Size	Weight	
			in.	mm	lb.	kg
32870	42-A	Heavy-Duty 4-Wheel	¾ - 2	20 - 50	6 ¾	3.1
32880	44-S		2 ½ - 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 No.	Model No.	Description	Pipe Capacity Nominal Size	Pipe Capacity Nominal Size	Weight	
			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.	Description	Pipe Capacity Nominal Size	Pipe Capacity Nominal Size	Weight	
			in.	mm	lb.	kg
73162	424-S*	For Steel Pipe	2 - 4	50 - 100	13 ½	6
74227	424-CI	For Cast/Ductile Iron		50 - 100		
90995	466-D	For SML Pipe	3 - 6	80 - 150	29	
83080	466-S*	For Steel Pipe	4 - 6	100 - 150	28 ½	13
83085	466-HWS*	For Heavy-Wall Steel Pipe		100 - 150		
74685	466-CI	For Cast-Iron Pipe		100 - 150		
83145	468-S	For Steel Pipe	6 - 8	150 - 200	33	15
83150	468-HWS*	For Heavy-Wall Steel Pipe		150 - 200	33 ½	15.2
74700	468-CI	For Cast-Iron Pipe		150 - 200		
83165	472-S*	For Steel Pipe	8 - 12	200 - 300	41 ½	19
83170	472-HWS*	For Heavy-Wall Steel Pipe		200 - 300	42	19.1
74710	472-CI	For Cast-Iron Pipe		200 - 300		

* Furnished with X-tra sharp wheel for up to 40% faster cutting.

(TOOLTIP**)**

Three- and four-wheel pipe cutters should only be used when the cutter cannot be rotated completely around the pipe.