UHEELER-REX www.wheelerrex.com





PROFESSIONAL TOOL CATALOG



Phone

(440) 998-2788 8:00 a.m. to 4:30 p.m. Eastern Standard Time Toll-Free

1-800-321-7950

(440) 992-2925

www.wheelerrex.com

E-mail wheeler@wheelerrex.com

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Close-up view of "captured screw"





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590 AND 591 MANUAL PIPE CUTTER

Wheeler #	Service (Std) WT Soil Pipe	XH Soil Pipe	No-Hub®	Tile / Clay	Weight
590-6	1 ¹ / ₂ "-6" (38mm-150mm)	1 ¹ / ₂ "–5" (38mm–125mm)	1 ¹ / ₂ "-6" (38mm-150mm)	4"-6" (100mm-150mm)	23 lbs. (10.5kg)
590-8	1 ¹ / ₂ "-6" (38mm-150mm)	1 ¹ / ₂ "–5" (38mm–125mm)	1 ¹ / ₂ "-6" (38mm-150mm)	4"-8" (100mm-200mm)	25 lbs. (11.5kg)
590-10	1 ¹ / ₂ "-6" (38mm-150mm)	1 ¹ / ₂ "–5" (38mm–125mm)	1 ¹ / ₂ "-6" (38mm-150mm)	4"-10" (100mm-250mm)	27 lbs. (12.5kg)
590-12	1 ¹ / ₂ "-6" (38mm-150mm)	1 ¹ / ₂ "–5" (38mm–125mm)	1 ¹ / ₂ "-6" (38mm-150mm)	4"-12" (100mm-300mm)	28 lbs. (12.7kg)
590-15	1 ¹ / ₂ "–6" (38mm–150mm)	1 ¹ / ₂ "–5" (38mm–125mm)	1 ¹ / ₂ "-6" (38mm-150mm)	4"–15" (100mm–375mm)	29 lbs. (13kg)
591-6	1 ¹ / ₂ "–6" (38mm–150mm)	1 ¹ / ₂ "–5" (38mm–125mm)	1 ¹ / ₂ "-6" (38mm-150mm)	4"-6" (100mm-150mm)	24 lbs. (11kg)
591-8	1 ¹ / ₂ "-6" (38mm-150mm)	1 ¹ / ₂ "–5" (38mm–125mm)	1 ¹ / ₂ "-6" (38mm-150mm)	4"-8" (100mm-200mm)	25 lbs. (11.5kg)



Wheeler #	Service (Std) WT Soil Pipe	XH Soil Pipe	No-Hub®	Tile / Clay	Weight
490-6	1 ¹ / ₂ "-6" (38mm-150mm)	1 ¹ / ₂ "-5" (38mm-125mm)	1 ¹ / ₂ "-6" (38mm-150mm)	4"-6" (100mm-150mm)	18 lbs. (8.5kg)
490-8	1 ¹ / ₂ "-6" (38mm-150mm)	1 ¹ / ₂ "-5" (38mm-125mm)	1 ¹ / ₂ "-8" (38mm-200mm)	4"-8" (100mm-200mm)	19 lbs. (8.6kg)
490-10	1 ¹ / ₂ "-6" (38mm-150mm)	1 ¹ / ₂ "-5" (38mm-125mm)	1 ¹ / ₂ "-8" (38mm-200mm)	4"-10" (100mm-250mm)	20 lbs. (9.5kg)
490-12	1 ¹ / ₂ "-6" (38mm-150mm)	1 ¹ / ₂ "-5" (38mm-125mm)	1 ¹ / ₂ "-8" (38mm-200mm)	4"-12" (100mm-300mm)	22 lbs. (10kg)
490-15	1 ¹ / ₂ "-6" (38mm-150mm)	1 ¹ / ₂ "-5" (38mm-125mm)	1 ¹ / ₂ "-8" (38mm-200mm)	4"–15" (100mm–375mm)	23 lbs. (10.5kg)
491-6	1 ¹ / ₂ "-6" (38mm-150mm)	1 ¹ / ₂ "-5" (38mm-125mm)	1 ¹ / ₂ "-6" (38mm-150mm)	4"-6" (100mm-150mm)	18 lbs. (8.5kg)
491-8	1 ¹ / ₂ "-6" (38mm-150mm)	1 ¹ / ₂ "-5" (38mm-125mm)	1 ¹ / ₂ "-8" (38mm-200mm)	4"-8" (100mm-200mm)	19 lbs. (9kg)

700669 Replacement Drive Screw Assembly

6519

3990 XH RATCHET PIPE CUTTER

Wheeler #	Service (Std) WT Soil Pipe	XH Soil Pipe	Tile / Clay	Cast Iron Water Class 22	Weight
3990-6	2"-6" (50mm-150mm)	2"-6" (50mm-150mm)	2"-6" (50mm-150mm)	2"-6" (50mm-150mm)	19 lbs. (9kg)
3990-8	2"-8" (50mm-200mm)	2"-8" (50mm-200mm)	4"-8" (100mm-200mm)	2"-6" (50mm-150mm)	20 lbs. (9.5kg)

6520 700919 Replacement Drive Screw Assembly

SOIL PIPE COUPLING TORQUE WRENCH

This durable "T-Handle" type torque tool with a contoured comfort-fit handle features a removable socket and a unique locking collar, which allows the tool to be used as an untorqued snug-up or back-off, as well as a conventional torque tool. With the locking collar retracted, the tool torques to the right (tightening), while ratcheting to the left. When proper torque value has been achieved, the mechanism slips internally and over-tightening is impossible.

1977 T-Toro	ue for tightening 5/16" coupling nuts to 60 in. lbs	Weight 1 lb. (.5kg)
1980 T-Toro	ue for tightening 5/16" coupling nuts to 80 in. lbs	Weight 1 lb. (.5kg)
1981 T-Toro	ue for tightening 3/8" coupling nuts to 80 in. lbs	Weight 1 lb. (.5kg)
1982 T-Toro	que for tightening $\frac{5}{16}$ " & $\frac{3}{8}$ " coupling nuts to 80 in. lbs	Weight 1 lb. (.5kg)
275410	5/16" Replacement Socket	

5/16" Replacement Socket 275818

3/8" Replacement Socket

More Torque Wrenches available... see page 56.



WHEELER-REX HYDRAULIG GUTTERS

Wheeler-Rex Hydraulic Cutters are the solution to cutting larger diameter Cast Iron, Tile and Concrete Pipe. Like the hand operated "snap" cutters, hydraulic cutters are not rotated around pipe. Their remotely operated hydraulic pumps provide the required power. A 2"–3" minimum clearance is all that is needed to wrap cutter chain around pipe. They come complete with pump, hose and case.

2990 HYDRAULIC PIPE CUTTER

Wheeler #	Service (Std) WT Soil Pipe	XH Soil Pipe	Tile / Clay	Cast Iron Water Class 22	Cast Iron Water Class 26	Weight
2990-6	2"-6" (50mm-150mm)	2"-6" (50mm-150mm)	2"-6" (50mm-150mm)	2"-6" (50mm-150mm)	NA	85 lbs. (39kg)
2990-8	2"-8" (50mm-200mm)	2"-8" (50mm-200mm)	2"-8" (50mm-200mm)	2"-6" (50mm-150mm)	NA	87 lbs. (40kg)
2990-10	2"-10" (50mm-250mm)	2"-8" (50mm-200mm)	2"-10" (50mm-250mm)	2"-6" (50mm-150mm)	NA	89 lbs. (41kg)
2990-12	2"-10" (50mm-250mm)	2"-8" (50mm-200mm)	2"-12" (50mm-300mm)	2"-6" (50mm-150mm)	NA	92 lbs. (42kg)
2990-15	2"-10" (50mm-250mm)	2"-8" (50mm-200mm)	2"-15" (50mm-375mm)	2"-6" (50mm-150mm)	NA	94 lbs. (43kg)

3390 HYDRAUUG PIPE GUTTER

Wheeler #	Service (Std) WT Soil Pipe	XH Soil Pipe	Tile and Concrete	Cast Iron Water Class 22	Cast Iron Water Class 26	Weight
3890-12	4"-12" (100mm-300mm)	4"-12" (100mm-300mm)	4"-12" (100mm-300mm)	4"-12" (100mm-300mm)	4"-10" (100mm-250mm)	157 lbs. (72kg)
3890-15	4"-15" (100mm-375mm)	4"-15" (100mm-375mm)	4"-15" (100mm-375mm)	4"-12" (100mm-300mm)	4"-10" (100mm-250mm)	163 lbs. (74kg)
3890-18	4"-18" (100mm-450mm)	4"-18" (100mm-450mm)	4"-18" (100mm-450mm)	4"-12" (100mm-300mm)	4"-10" (100mm-250mm)	170 lbs. (77kg)
3890-24	4"-18" (100mm-450mm)	4"-18" (100mm-450mm)	4"-24" (100mm-600mm)	4"-12" (100mm-300mm)	4"-10" (100mm-250mm)	178 lbs. (88kg)



5590 HYDRAULIC P	IPE CUTTER
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Wheeler #	Service (Std) WT Soil Pipe	XH Soil Pipe	Tile and Concrete	Cast Iron Water Class 22	Cast Iron Water Class 26	Weight
5590-18	6"-18" (150mm-450mm)	6"–18" (150mm–450mm)	6"-18" (150mm-450mm)	6"-18" (150mm-450mm)	6"–18" (150mm–450mm)	200 lbs. (91kg)
5590-20	6"-18" (150mm-450mm)	6"–18" (150mm–450mm)	6"–20" (150mm–500mm)	6"-20" (150mm-500mm)	6"–18" (150mm–450mm)	213 lbs. (97kg)
5590-24	6"-18" (150mm-450mm)	6"–18" (150mm–450mm)	6"-24" (150mm-600mm)	6"–20" (150mm–500mm)	6"–18" (150mm–450mm)	230 lbs. (105kg)
5590-36	6"-18" (150mm-450mm)	6"-18" (150mm-450mm)	6"-36" (150mm-900mm)	6"-20" (150mm-500mm)	6"-18" (150mm-450mm)	269 lbs. (122kg)



HMDRAULIG PUMP FLUID

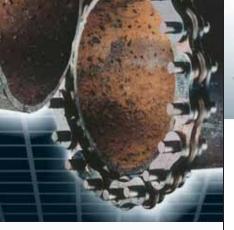
(Wheeler Hydraulic Cutter guarantees valid only when Hydroyl fluid is used.)

		•		5		
3801	1 Qt		 		2 lbs.	(.9kg)
3804	1 Gal		 		8 lbs.	(4kg)
Gallons a	are available ir	cases of six.				









PIPE QUITER GUNRS

490 RATCHET, 590 MANUAL & 1790 JR. HYDRAULIC

Part No.		Length	No. of pins	Weight
522	Chain for 6" Pipe	26 ¹ / ₄ "	21	5 lbs. (2.3kg)
532	Chain for 6" Pipe with rollers for No-Hub®	26 ¹ / ₄ "	21	5 lbs. (2.3kg)
528	Chain for 8" Pipe	36"	29	7 lbs. (3kg)
533	Chain for 8" Pipe with rollers for No-Hub®	36"	29	8 lbs. (3.6kg)
5210	Chain for 10" Pipe	43 ³ / ₄ "	35	8 lbs. (3.6kg)
5212	Chain for 12" Pipe	51"	41	10 lbs. (4.5kg)
5215	Chain for 15" Pipe	58 ¹ / ₂ "	47	11 lbs. (5kg)
	FOR CONVERTING YOUR PRESENT CHAIN	TO CUT L	ARGER SIZES	
5256	6" to 8", 8" to 10", 10" to 12", 12" to 15"	10"	8	2 lbs. (.9kg)
5258	6" to 10", 8" to 12", 10" to 15"	17 ¹ / ₂ "	14	4 lbs. (1.8kg)
52510	6" to 12", 8" to 15"	25"	20	5 lbs. (2.3kg)
52512	6" to 15"	32 ¹ / ₂ "	26	6 lbs. (2.7kg)
519	Kit to convert 590 Cutter to 591 No-Hub®			
	Cutter or 490 Cutter to 491 No-Hub® Cutter			

3990 RATCHET PIPE CUTTER

Part No.		Length	No. of Pins	Weight
700987	Chain for 6" Pipe	26"	21	7 lbs. (3kg)
701077	Chain for 8" Pipe	36"	29	8.5 lbs. (3.8kg)

2990 HYDRAULIC CUTTER

Part No.		Length	No. of pins	Weight
1926	Chain for 6" Pipe	26 ¹ / ₄ "	21	7 lbs. (3kg)
1924	Chain for 8" Pipe (replaces 2924)	36 ¹ / ₄ "	29	8 ¹ / ₂ lbs. (3.8kg)
192410	Chain for 10" Pipe (replaces 292410)	46 ¹ / ₄ "	37	11 lbs. (5kg)
192412	Chain for 12" Pipe (replaces 292412)	53 ¹ / ₄ "	43	13 lbs. (5.9kg)
192415	Chain for 15" Pipe (replaces 292415)	61 ¹ / ₄ "	49	15 lbs. (6.8kg)
FOR CONVERTING YOUR PRESENT CHAIN TO CUT LARGER SIZES (Note – Old and new style chain extensions NOT interchangeable)				
19010	8" Cutter to 10"	10"	8	2 ¹ / ₂ lbs. (1kg)
19012	8" Cutter to 12"	17 ¹ / ₂ "	14	4 ¹ / ₂ lbs. (2kg)
19015	8" Cutter to 15"	25"	20	6 ¹ / ₂ lbs (2.9kg)
2905	Adjusting link for 2990 Chain			

3890 HEAVY DUTY HYDRAULIC CUTTER

Part No.		Length	No. of pins	Weight	
3824	Chain for 12" Pipe	50 ³ / ₄ "	29	24 lbs. (10.9kg)	
382415	Chain for 15" Pipe	63"	37	31 lbs. (14kg)	
382418	Chain for 18" Pipe	76 ¹ / ₂ "	43	35 lbs. (15.9kg)	
382424	Chain for 24" Pipe	97 ¹ / ₂ "	55	46 lbs. (20.9kg)	
	FOR CONVERTING YOUR PRESENT CHAIN TO CUT LARGER SIZES				
382515	12" Cutter to 15"	14"	8	7 lbs. (3kg)	
382518	12" Cutter to 18"	24 ¹ / ₂ "	14	11 lbs. (5kg)	
382520	12" Cutter to 20"	35"	20	11 lbs. (5kg)	
382524	12" Cutter to 24"	46 ¹ / ₂ "	26	22 lbs. (10kg)	

5590 SUPER HYDRAULIC CUTTER

Part No.		Length	No. of pins	Weight
5524	Chain for 18" Pipe	72 ¹ / ₂ "	29	70 lbs. (31.8kg)
552420	Chain for 20" Pipe	82 ¹ / ₂ "	33	80 lbs. (36.4kg)
552424	Chain for 24" Pipe	97"	39	95 lbs. (43.2kg)
552436	Chain for 36" Pipe	142"	57	134 lbs. (60.9kg)
FOR CONVERTING YOUR PRESENT CHAIN TO CUT LARGER SIZES				
552520	18" Cutter to 20"	10"	4	10 lbs. (4.5kg)
552524	18" Cutter to 24"	25"	10	25 lbs. (11.4kg)
552536	18" Cutter to 36"	70"	28	64 lbs. (29.1kg)

NOTE: Hydraulic cutter chain parts: individual pins, links and wheels are only available with factory installation. Hydraulic cutter chain extensions are available only through authorized service stations unless installed by the factory.









CONTINUED

INTERNAL CAST IRON PIPE CUTTER (CAPITOL STALE CUTTER)

Cuts Cast Iron from the inside out!!

Designed to eliminate the difficulty plumbers have in setting toilet bowls, urinals and similar fixtures due to the shortness of the closet horn. Make cuts where nothing else can!

32900	3" Cast Iron 14 lbs. (6kg	J)
42900	4" Cast Iron	1)

Replacement Cutter Wheels:

700201 Cutter Wheel for CI for 32900/42900

STEEL PIPE CUTTERS

Two models designed for fast, easy cutting of steel pipes. Both models come with an extra long shank which protects adjustment threads and an extra large handle for quick, easy adjustment.

2690 8081 8082	For ¹ / ₈ "–2" steel pipe	lbs.	(2.5kg)
4690 8016 8004	For 2"-4" steel pipe	lbs.	(7.9kg)

HINGED PIPE CUTTER

Four-wheel cutter, featuring a unique guide bar design that ensures both smooth operation and accurate precise pipe cutting. Needs only 90° to 110° handle swing, and only 4 inch clearance. Universal cutter wheels are ideal for cutting most metals and are interchangeable with many other makes of hinged pipe cutters.

5090	1/2"-2" pipe capacity	6 lbs. (3kg)
95041	2 ¹ / ₂ "-4" pipe capacity	14 lbs. (6kg)
95061	4"-6" pipe capacity	22 lbs. (10kg)
95081	6"-8" pipe capacity	28 lbs. (13kg)
95121	8"-12" pipe capacity	39 lbs. (18kg)

nlacement Cutter Wheels Re

Replacem	ent Cutter wheels:
8039	for 5090 for steel
8050	for 95041 for steel
8052	for 95061 for steel
8054	for 95081, 95121 for steel
8051	for 95041 for CI/DI
8053	for 95061, 95081, 95121 for CI/DI
8076	for 95061, 95081, 95121 / universal wheel

PIPE CLEANER (Desceler)

A versatile scraper for removing mud and scale from pipe surfaces. Makes for faster cutting and better repairs and joints. Belt material is light, strong and non-corroding. Angled blades promote self-cleaning. Belt is replaceable, longer length reduces back strain.

1300	For 3–12" diameter, 45" OAL	4 lbs	s. (2kg)
1301	Replacement Belt, 45"	. 3 lbs.	(1.5kg)
1350	For 12–36" diameter, 72" OAL	. 5 lbs.	(2.5kg)
1351	Replacement Belt, 72"	4 lbs	s. (2kg)









See this pipe cutter in action on our website at www.wheelerrex.com



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A semi-auto production cutter for cast iron soil pipe from the company who invented the "squeeze and pop" principle. Cuts $1^{1}/_{2}$ " – 6" soil pipe fast, easy and safely. Much cleaner than chop saws. Electric/hydraulic power is quiet and reliable. Built in handle and pneumatic tires for easy transport.

Gross weight, packed	(171kg)
Net weight	(118kg)

Features:

- Five second cutting cycle time
- Unique chain design eliminates resetting for each cut on same size
- Semi-auto operation
- Much cleaner than sawing
 - Dual pressure switches for safety

Specifications:

- Dimensions 32" x 20" x 50"
- 10" pneumatic wheels
- 1 hp. electric motor, 11.2 amps, 115V, 60Hz
- 5222





A modular table design that quickly attaches to the 2500 KwikSnap. Simply drill holes in the KwikSnap cabinet to attach. Even with the tables attached, you will still have full access to all maintenance doors. Additional table section assemblies and leg/coupling assemblies can easily be added to either side of the KwikSnap.

Assembly consists of three (3) 3' long table sections with removable rollers (a total of 9 linear feet), two (2) table leg assemblies, two (2) coupling brackets, two (2) machine to table brackets, four (4) table-leg coupling brackets, two (2) flipper assemblies and one (1) fence

assembly. The fence assembly is easy to install and adjust with two quick action levers that fit into T-slots in the table top. Dimensions are 3' long x 16" wide x 30" tall when fitted to the leg assembly. Table legs have holes to anchor legs to floor as well as leveling bolts with jam nuts to eliminate the need for any shimming to level table.

> The KwikSnap doors and top can be opened without removing the KwikSnap Table.



- The table assembly consists of one (1) 3' long x 16" wide x 4" tall table section complete with roller coupling brackets and fasteners, ready to attach to your existing 2525 table. (No leg or leg couplings are included.)
- Consists of leg with leg couplings.



here



Table Top with Fence



Flipper Assembly

Leg Adjustment









Blade cover removed for photographic purposes.







Blade No. 4606 6" Diamond Blade for CI/DI Pipe



Blade No. 4616 6" Economy Diamond

Blade for DI Pipe



See these pipe cutters in action on our website at www.wheelerrex.com



General Information:

Unit consists of a cutting head with internal gears which operate the drive wheels and blade shaft. Cutting blades (except for No. 4616) must be cooled with water during cutting and are fully enclosed for safety. The cutter is held onto the pipe by a wide roller chain which is tensioned with a threaded take-up mechanism. A chart is included which tells the operator how much chain is required for various sizes of pipe. PipeMaster comes standard with cutting head, roller chain, wedges and water supply tank in a wood case. Blades are chosen based on pipe material and are not included with the basic machine. Maximum wall thickness for cutting is 1". The unit has a hydraulic motor which requires an external hydraulic power source. See our Model 6500 Power Pak and 701185 Bypass Valve on the next page.

4624	PipeMaster 6" to 24" (150-600mm)	Shipping weight 99 lbs.	(45kg)
4648	PipeMaster 6" to 48" (150–1200mm)	Shipping weight 112 lbs.	(51kg)

PipeMaster Features:

- Maximum hydraulic requirements 6 gpm/1500 psi
- Gearbox: Worm Drive with 80-90W gear oil required
- Cutting speed: 3" (150mm) of surface travel per minute
 - 1" (25mm) of diameter per minute
- Cutting Clearance: Radial 8" (200mm); Axial 16" (400mm)
- Blade Speed: 1200 RPM
- Construction: Aluminum gearbox, side plated steel; bronze gears, steel roller chain, drive wheels are aluminum with urethane covering

Cutting 30" pipe and larger may require special instructions to complete the cut.

PIPEMASTER BLADES

Three blades for Cast Iron, Ductile Iron and Steel Pipes. Available with diamond or carbide tipped. These blades will fit the Wheeler-Rex PipeMaster as well as Universal and Utility Cutters from Reed Manufacturing, Keel and WACHS.

- 4706 6" Carbide Tipped Blade for steel pipes
- 4606 6" Diamond Blade for cast iron, ductile iron and clay pipes
- 4616 6" Economy Diamond Blade for ductile iron pipes. Cut dry or wet. Low price and excellent performance make this blade the best value on the market!!!



PipeMaster comes with these as standard accessories.

PIPEMASTER ACCESSORIES

700970 276693	Drive Wheels for 6" pipe (2 required) Water Supply Tank, 4 gallon
700821	20' Hydraulic Hose Assembly complete with male/female FF quick disconnects
276288	Flat Face Male Quick Disconnect
276289	Flat Face Female Quick Disconnect
4686	Roller Chain, one link section
4685	Steel Wedge, set of 6 wedges
4606	6" Diameter Diamond Blade for CI, DI & clay
4706	6" Tungsten Carbide Tipped Blade for steel
4616	6" Economy Diamond Blade for DI pipe

Different drive wheels are required to cut 6" pipes (see part number 700970 above).

Number of Cha	in Links Required	: k
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Pipe Diameter	24" (600mm)	48" (1200mm)
Number of Links	34 pieces	62 pieces

6500 HYDRAULIC POWE	232 lbs.	(105kg)
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Features:

- Maximum hydraulic information: 6 gpm/1500 psi
- · Adjustable pressure-relief valve
- Complete with 6.5 hp. Honda engine, on two-wheeled cart with pneumatic tires and cage
- Comes with two 700821 20' Hydraulic Hose Assemblies complete with male/female FF quick disconnects
- Can be used to power other hydraulic tools



701185 BYPASS VALVE KIT

Bypass Valve 6 gpm/1500 psi10 lbs. (4.6kg)

Bypass Valve Kit is designed to be used with your truck, skid loader, backhoe or tractor's hydraulic system for use with the Wheeler Rex PipeMaster. The 701185 will adapt your current hydraulic system to the specs required to operate the PipeMaster (maximum 6 gpm/1500 psi). Weight is only 10 pounds and it is easy to connect. The PipeMaster's hydraulic lines will directly attach to the quick disconnects for both input and output points on the Bypass Valve. Hydraulic lines are required and are not included with the 701185 and are available as an additional accessory.*

*700821 20' Hydraulic Hose Assembly complete with male/female FF quick disconnects

Features:

- Maximum input from alternative hydraulic power source: 0-30 gpm/0-3000psi
 - Maximum output from Bypass valve: 0-6 gpm/0-1500psi











MANUAL ROLL GROOVER

Finger-adjust depth screw and gauge keys provide quick adjustment and accurate, repeatable grooves. The formed grooves comply with the specifications required for mechanical coupling systems.

6600 Forms standard roll grooves for 1¹/₄"-6" steel pipe20 lbs. (9kg) Features:

Lightweight at 20 lbs. for manual use

- 1¹/₄"-6" Schedule 10 and Schedule 40 steel pipe
- 1¹/₄"-6" Schedule 10 stainless steel pipe
- Can be used manually or in place when powered by Wheeler-Rex Model 7090, 8090, 6790 or 300 Machines
- Uses heavy duty bearings, hardened and ground shaft and roller
- Can roll groove 2"- 8" K, L, M & DWV copper pipe (with optional roller and shaft)
- Comes standard with bent ratchet and ratchet extension
- Grease fittings for lubrication points
- Ball detents on both depth screw and pinion gear

6601	Copper Manual Groover	(11kg)
6602	Steel Roll Kit	(1.8kg)
6603	Stabilizer Bars for Model 300 Machines1 lbs.	(.45kg)
6604	Bracket Kit for 7090, 8090 & 6790 Wheeler-Rex Machines	(2.8kg)
6605	Copper Roll Groove Kit5 lbs.	(2.3kg)

PORTABLE ROLL GROOVERS

For 1"-6" Schedule 5 to Schedule 40 steel. T-handle feed design minimizes operator fatigue. No separate ratchet required. SAFER – short lengths of pipe stay on rollers without operator assistance. All models are lightweight, compact and easily mounted. Carriage does not need to be removed for installation.

8400	2"-6" Roll Groover with Base for 6090, 7090 & 8090	(15kg)
8401	2"- 6" Roll Groover with Base for Model 300	(15kg)
8402	2"- 6" Roll Groover with Base for Model 300 Compact	(15.5kg)
8403	2"- 6" Roll Groover with Base for 6790 35 lbs.	(15.9kg)

Accessories:

s

HYDRAULIC ROLL GROOVER

For use with a pipe threading machine. Makes grooves 1"–16" Schedule 10 and 1"–12" Schedule 40. Conveniently and easily attaches to your 2" or 4" pipe threading machine. The carriage, reamer or die heads do not need to be removed from the machine. A simple mounting bracket provides quick attachment to Wheeler-Rex 6090, 7090, 8090 and 6790 Threading Machines as well as Model 300 Machines.

9700	Hydraulic Roll Groover with Base for Wheeler-Rex 6090, 7090 & 809079 lbs.	(35.8kg)
9701	Hydraulic Roll Groover with Base for Wheeler-Rex 6790	(35.8kg)
9703	Hydraulic Roll Groover with Base for Model 300 Machines	(35.8kg)

Features:

- Compact, light weight, powerful and large capacity
 - Built-in hydraulic cylinder
 - Easy operation with guide roller to prevent the pipe from slipping and helps to eliminate vibration
- Unit comes standard with 2"- 6" Roller Set (341133) for Schedule 40
- Capacity: 1"-16" Schedule 10 Steel (341125 Spacer)
 - 1"-12" Schedule 40 Steel Pipe



9700 Hydraulic Roll Groover on Threader.

HYDRAULIC ROLL GROOVER ACCESSORIES

341560	Machine Mounting Kit for Wheeler-Rex 6090, 7090 & 8090
341562	Machine Mounting Kit for Wheeler-Rex 6790
341563	Machine Mounting Kit for Model 300 Machines
341118	Roller Set 1"-11/2" Schedule 5-10 SUS 30-50 Su
341119	Roller Set 2"-3" Schedule 5-10 SUS 60-80 Su
341120	Roller Set 4"-6" Schedule 5-10 SUS 100-150 Su
606459	Roller Set 8" Schedule 40, 8"– 12" Schedule 10
341137	Roller Set 10"-12" Schedule 40
341138	Roller Set 14"-16" Schedule 10
606460	Roller Set 1"–11/2" Schedule 40
341141	Shaft 1"-11/2"
341124	Spacer for 8"-12"

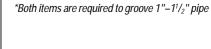
HYDRAULIC ROLL GROOVING MACHINES

Produces factory grooves on 1"–12" Schedule 10 and 1"–8" Schedule 40 steel pipe. Unique features include horizontal self-centering head, finished groove indicator light and optional electric power pump. Two (2) 220V outlets required; one (1) for the motor and one (1) for the hydraulic system. Standard rollers included for 2"–6".

Specifications: 220V 50-60Hz ONLY

Standard Accessories: 2"- 6" rollers, toolbox and tools.

7702	2"– 6" with manual pump		
	Gross weight, packed	. 272 lbs.	(124kg)
7703	2"- 6" with electric power pump		
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Gross weight, packed	272 lbs.	(124ka)
			(
Optional A	Accessories:		
606520	2"- 6" Roller Set		
606459	8"-12" Roller Set		
606460*	1"-1 ¹ / ₂ " Roller Set		



606461*

1"-1¹/₂" Roller Shaft

ORBITAL PIPE CUTTER

For 4"–12" (100–300mm) steel and ductile iron pipe. The clamshell frame and modular design make this machine fast and easy to set up and operate. A single frame and gear plate make the orbital the most economical unit for its size range. Standard 115V electric power. Complete with all necessary accessories and packed in a storage case.

6412 8412	Cut & Bevel, DI & CI pipe 4"–12" (100–300mm) Cut & Bevel, steel pipe 4"–12" (100–300mm)	
5412	Cut & Groove, steel pipe 4 "-12" (100-300mm)	
Gross weigh	271 lbs.	(123kg)
Net weight		(98kg)

Spares and Accessories:

220267	Cut-Off Blade, DI
220808	RH Cut-Off Blade, steel
220809	LH Cut-Off Blade, steel
220705	30° Steel Bevel Blade
220706	37 ¹ / ₂ ° Steel Bevel Blade
220770	45° Steel Bevel Blade
220707	45° DI Bevel Blade
220855	Support Stand (not included with orbital as standard feature-purchased separately)

Support stand not included.



MANTIS[®] BAND SAWS

A band saw with twice the action by quickly and easily changing the vise. Cuts pipes – even bundled pipes, square pipes, large pipes and many other types with ease. Can be locked in an upward position to use as a vertical table saw.

8415	Band Saw with Chain Vise101 lbs.	(46kg)
8416	Band Saw with Flat Vise115 lbs.	(53kg)
475190	Chain Vise Unit	(6kg)
475192	Flat Vise Unit	(13kg)

Specifications:

 Motor:
 120V, 50/60Hz 345W

 Pulley Speed:
 70 min-1 (50Hz)
 80 min-1 (60Hz)

 Blade Dimensions:
 64.5" x .51" x .025"
 80 min-1 (60Hz)

 Band Saw Dimensions:
 35.4" x 14.2" x 16.6"
 16.6"

Features:

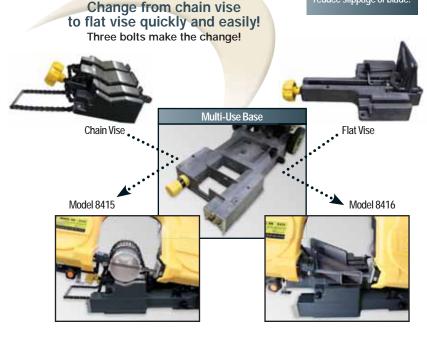
- Lightest weight band saw in its class
- · Very easy to change the blade
- 1/4" 6" cutting capacity
- Cuts steel, stainless steel, cast iron, conduit or polyethylene/polypropylene pipes
- Weight is counter-balanced for straight cuts
- Vises change quickly & easily with three bolts
- · Great for cutting angles on square pipes
- Safety shut-off switch
- Can cut bundled pipes
- Cover is designed to store spare blades
- Comes standard with 14 tooth HSS blade
- Other blades available



Contour cutting for small steel materials.



Brush removes waste to reduce slippage of blade.











Cart available as an extra option.



Cuts Angles

MANTISTM REPLACEMENT BLADES

Blade Number	Material	Number of Teeth
475200		8
475201		10
475202	Alloy	14
475203		18
475204		24
475210		10
475211	High-Speed	14
475212	Steel Bimetal	18
475213	475213	24
475220	Grid Saw	_

Blade Selection Table

Select blade and cutting load appropriate for type, diameter and wall thickness of material to be cut.

LL= Ultra light load L= Light load M= Medium load H= Heavy load												
Material			Alloy			High-Speed Steel			Grid			
	IVIALCITAT		8	10	14	18	24	10	14	18	24	Saw
		¹ / ₄ " – 1"			L	L			L	L		
Steel Pipe		1 ¹ / ₄ " – 3"			М	М			Μ	М		
	-	3 ¹ / ₂ " – 6"			Н	Н			Н	Н		
Stainless		¹ / ₄ " – 1"							L	L		
Stainless	Sch 40	1 ¹ / ₄ " – 3"							М	М		
		3 ¹ / ₂ " – 6"							Н	Н		
Polyethyle	ne or Polyprop	-			LL	LL			LL	LL		
Conduit		Thick Steel				М				Μ		
conduit		Thin Steel				L	L			L	L	
Cast Iron P	'ipe				Н				Н			
Cast Iron C	ement											Н
		<u><</u> 5/ ₆₄ "					LL				LL	
	Section	³ / ₃₂ " - ⁵ / ₃₂ "			L	L			L	L		
	Steel	$5/_{32}$ " - $3/_{16}$ "			М	М			Μ	М		
Steel	01001	1/4'' - 5/16''		М	Н			Μ	Н			
Sleer		$\geq 5/_{16}$ "		Н	Н			Н	Н			
		<u><</u> 5/8"			М	М			М	М		
	Round Bar	⁵ / ₈ " – 2"			Н				Η			
		2 ¹ / ₃₂ " – 3 ¹ / ₄ "	Н	Н				Н	Н			







MANUAL RATCHET THREADER SETS

D

Wheeler-Rex Drop Heads and Dies are ideal for in-place threading from $\frac{1}{2}$ " – 2" and are designed to fit Wheeler Ratchet Handle 43310 as well as the Ridge Tool Company Models 12R, OO-R, 111-R, O-R, 30A & 31A, 600 & 700 Power Drives, Reed Mfg. DHR12 Series Drop Heads and Berkley Tool BT40000 Series Drop Heads.

4200	Complete with Tool Box for 1/2"-2"	49 lbs.	(22kg)
4202	Complete with Tool Box for 1/2"-1"	27 lbs.	(12kg)
4207	Complete with Tool Box for $1/2$ "- $11/4$ "	31 lbs.	(14kg)
4209	Complete with Tool Box for 1/2"-2" NPSM	49 lbs.	(22kg)
4211	Complete with Tool Box for 1"-2"	39 lbs.	(18kg)
4215	Complete with Tool Box for 1/2"-2" BSPT	49 lbs.	(22kg)
4213	Complete without tool box for 1/2"-2"	35 lbs.	(16kg)
43310	Ratchet Handle	5.5 lbs.	(2.5kg)
43300	Replacement Carrying Case	14 lbs.	(6kg)

MINI POWER DRIVES

Lightweight and portable, the Wheeler-Rex Mini Power Drive can thread up to 2" diameter pipe or conduit and 1" bolt or rod in just seconds. Accepts 12R style die heads or 11R style with adapter. Requires only 13/4" clearance for working in trenches, overhead and in tight quarters and can tighten nuts, drive cable pullers, turn hoists and jacks, open and close valves. Mechanical high speed reverse speeds removal after threading.

640	Power Drive, 12R Adapter & Safety Vise with Case	(17kg)
Access 6401 6402		(6kg)
Safety	Vise:	
80115	Absorbs torque from Power Drives to reduce fatigue and protect the operator	(3kg)

64200 RATCHET THREADER KIT AND POWER DRIVE COMBO

Model 4200 Manual Ratchet Threader Set for 1/2"-2" and the Model 640 Mini Power Drive ordered as one convenient kit, but each tool still includes their own tool box.



Mini Power Drive shown with Tristand and Safety Vise.

HAND OPERATED OILER

The Wheeler-Rex hand operated oiler features a metal reservoir bucket, removable plastic scrap/chip tray and 56" hose with trigger nozzle. Includes one gallon of ThreadMaster Oil.

5900	Shipping weight	.16 lbs.	(7kg)
59050	Replacement Hand Pump		







12R STYLE DIES - NPT

Wheeler #	Ridge #	Nominal Pipe Size	Type Thread	Die Material
837810	37810	1/8"	NPT	Alloy
837815	37815	1/4"	NPT	Alloy
837820	37820	3/8"	NPT	Alloy
837825	37825	1/2"	NPT	Alloy
837830	37830	3/4"	NPT	Alloy
837835	37835	1"	NPT	Alloy
837840	37840	1 ¹ / ₄ "	NPT	Alloy
837845	37845	11/2"	NPT	Alloy
837850	37850	2"	NPT	Allov

12R STYLE DROP HEAD WITH DIES - NPT

Wheeler #	Ridge #	Nominal Pipe Size	Type Thread	Die Material
837375	37375	1/8"	NPT	Alloy
837380	37380	1/4"	NPT	Alloy
837385	37385	³ /8"	NPT	Alloy
837390	37390	1/2"	NPT	Alloy
837395	37395	3/4"	NPT	Alloy
837400	37400	1"	NPT	Alloy
837405	37405	11/4"	NPT	Alloy
837410	37410	11/2"	NPT	Alloy
837415	37415	2"	NPT	Allov

12R STYLE DIES – BSPT

Wheeler #	Ridge #	Nominal Pipe Size	Type Thread	Die Material
866110	66110	1/8"	BSPT	Alloy
866115	66115	1/4"	BSPT	Alloy
866120	66120	³ / ₈ "	BSPT	Alloy
866125	66125	1/2"	BSPT	Alloy
866130	66130	3/4"	BSPT	Alloy
866135	66135	1"	BSPT	Alloy
866140	66140	11/4"	BSPT	Alloy
866145	66145	1 ¹ / ₂ "	BSPT	Alloy
866150	66150	2"	BSPT	Alloy

12R STYLE DROP HEAD WITH DIES - BSPT

Wheeler #	Ridge #	Nominal Pipe Size	Type Thread	Die Material
865950	65950	1/8"	BSPT	Alloy
865955	65955	1/4"	BSPT	Alloy
865960	65960	³ / ₈ "	BSPT	Alloy
865965	65965	1/2"	BSPT	Alloy
865970	65970	3/4"	BSPT	Alloy
865975	65975	1"	BSPT	Alloy
865980	65980	11/4"	BSPT	Alloy
865985	65985	11/2"	BSPT	Alloy
865990	65990	2"	BSPT	Alloy

12R STYLE DIES - NPSM

Wheeler #	Ridge #	Nominal Pipe Size	Type Thread	Die Material
837945	37945	1/8"	NPSM	Alloy
837950	37950	1/4"	NPSM	Alloy
837955	37955	³ / ₈ "	NPSM	Alloy
837960	37960	1/2"	NPSM	Alloy
837965	37965	3/4"	NPSM	Alloy
837970	37970	1"	NPSM	Alloy
837975	37975	11/4"	NPSM	Alloy
837980	37980	11/2"	NPSM	Alloy
837985	37985	2"	NPSM	Alloy

12R STYLE DROP HEAD DIES - NPSM

Wheeler #	Ridge #	Nominal Pipe Size	Type Thread	Die Material
837555	37555	1/8"	NPSM	Alloy
837560	37560	1/4"	NPSM	Alloy
837565	37565	3/8"	NPSM	Alloy
837570	37570	1/2"	NPSM	Alloy
837575	37575	3/4"	NPSM	Alloy
837580	37580	1"	NPSM	Alloy
837585	37585	11/4"	NPSM	Alloy
837590	37590	11/2"	NPSM	Alloy
837595	37595	2"	NPSM	Alloy





7991 SIDEKICK II PIPE THREADER

The Wheeler-Rex Model 7991 is a full-featured threading machine for 1/4" to 1" pipe. Featuring front and rear chucks, an auto-open auto-oiling notch-type die head, safety auto shut-off, larger carriage & cutter handles and a unique one blade reamer.

Model 7991 Features:

- Auto open notch die head
- Front and rear chucks
- Auto-oiling die head
- Large scrap tray
- Weighs only 58 pounds
- Includes: 1/2"-1" die head • Two sets of dies:
 - Iwo sets of dies: $1/2^{"}-3/4^{"}$ and 1"

Specifications: Standard Capacity: ¹/₂"-1" Voltage: 115V Motor: 400W series, single phase Free Speed: 55 RPM Net Weight: 58 lbs.

Dimensions: 15" x 11" x 12"

Optional: • 1/4"-3/8" NPT dies • 1/4"-1" NPT Die Head • 841 Stand Gross weight, packed....... Net weight.....

- · Safety auto shut-off
- One blade reamer
- 1" pipe threading time — 16 seconds
- Built-in carrying handle
- · Foot switch
- · Spare cutter wheel.



	Gross weight, packed	
7992	Same as 7991 except comes complete with 60131 manual opening die head for $1/4$ "-1" and $1/2$ "- $3/4$ " and 1" NPT dies.	
	Gross weight, packed	
7993	Same as 7991 except comes complete with two $\frac{1}{2}$ "-1" quick opening 70131 die heads and one each $\frac{1}{2}$ "- $\frac{3}{4}$ " and 1" NPT dies.	g
	Gross weight, packed	
7998	Same as 7991 except comes complete with 220V motor.	
	Gross weight, packed	

THREE YEAR WARRANTY, INCLUDING ELECTRIC MOTORS

Front <u>and</u> Rear Chucks Notch-Type Auto OpenDie Head – Oils thru the die head





Unique One Blade Reamer







Model 7991 shown on optional 841 Stand





80118 Die Head

7890

Lightweight, easy to use, manual opening automatic oiling die head, compact and efficient. Completely equipped to cut, thread, and ream.

Features:	For $1/2$ " to $1^{1}/2$ " pipe, 110V/120V, single phase 600W series motor, average
	noise level: 85db, maximum amperage under load: 12.2, no load RPM: 56
Includes:	1/4"-1 $1/2$ " die head, two sets of NPT dies: $1/2$ "- $3/4$ " and 1"-1 $1/2$ ",

spare cutter wheel, foot switch, 3 legs. **Ontional:** $\frac{1}{4}$, $\frac{3}{6}$, NPT $\frac{5}{4}$, $\frac{-1}{6}$, $\frac{1}{6}$, $\frac{1}{$

Gross weight, packed	
Net weight	
THREE YEAR WARRANTY, INCLUDING ELECTRIC MOTORS.	

8090

Features complete **interchangeability** with the Model 300 dies and die heads. This portable and compact, high-performance threading machine has a self-opening die head and through the die head oiling. Completely equipped to cut, thread and ream.

Features:	For 1/2" to 2" pipe, 110/120 V, single phase 700W series motor, average n	ois	е
	level: 85db, maximum amperage under load: 15.3, no load RPM: 39		
Includes:	1/2"-2" die head, two sets of NPT dies: $1/2$ "- $3/4$ " and 1"-2", spare cutte	rw	heel,
	foot switch, 4 legs.		
Gross weight, packed		bs.	(70kg)
Net weight 1			

THREE YEAR WARRANTY, INCLUDING ELECTRIC MOTORS.

8096

Same as 8090 except comes with two 80118 Die Heads.

Gross weight, packed	158 lbs.	(72kg)
Net weight	138 lbs.	(63kg)
THREE YEAR WARRANTY, INCLUDING ELECTRIC MOTO		

8097

Same as 8090 except comes with 897065 Universal Die Head for $1/_8$ "-2".	
Gross weight, packed Vet weight	
THREE YEAR WARRANTY INCLUDING ELECTRIC MOTO	(5)

8098

Same as 8090 except comes with 220V motor.		
Gross weight, packed		
Net weight	162 lbs.	(74kg)
THREE YEAR WARRANTY, INCLUDING ELECTRIC MOTO		

6090

Portable and compact, with self opening die head and through the die head oiling. Completely equipped to cut, thread, and ream.

Features:For 1/2" to 2" pipe, 110/120 V, single phase 600W series motor, average noise
level: 84db, maximum amperage under load: 18.5, no load RPM: 41Includes:1/2"-2" die head, two sets of NPT dies: 1/2"-3/4" and 1"-2", spare cutter wheel,
foot switch, 3 legs.Optional:1/4"-3/8" NPT, 3/4"-2" beveling and grooving, 5/16"-2" UNC bolt, 1/2"-2" NPSM

Gross weight, packed	150 lbs.	(69kg)
Net weight	130 lbs.	(59kg)
THREE YEAR WARRANTY, INCLUDING ELECTRIC MOTO	ORS.	









NOTCH-TYPE DIE HEAD

6790

The 6790 features a self-opening die head, with through die head oiling. Ultimate accuracy with quick changes between pipe sizes, producing quality threads. The 6790 offers adjustable thread length, three-stage oil filtration system, and a sturdy three flute reamer that covers the entire 1/2"-4" range. The 6790 is a three speed machine that is powered by a durable condenser motor, with an extremely low noise level. Completely equipped to cut, thread, and ream.

- Features: For 1/2" to 4" pipe, 110V/120V or 220V/230V, single phase 1KW condenser motor, average noise level: 72db, maximum amperage under load: 18.5 no load RPM: 15/27/48
- Includes: Two die heads: 1/2"-2" and 21/2"-4", three sets of NPT dies: 1/2"-3/4", 1"-2" and 21/2"-4", spare cutter wheel, foot switch, 4 legs and built-in tool tray.

Optional:	$1/_{4}$ "- $3/_{8}$ " NPT, $3/_{4}$ "- 4" beveling and grooving, $5/_{16}$ "-	2" UNC bolt, and 1/2"-4	" NPSM
Gross weig	ght, packed	392 lbs.	(178kg)
Net weight		326 lbs.	(148kg)

THREE YEAR WARRANTY, INCLUDING ELECTRIC MOTORS.

6793

Same as 6790 except with THREE (3) self-opening NOTCH-TYPE DIE HEADS. This offers accuracy, quick changes between pipe sizes and eliminates switching dies when changing pipe sizes. Completely equipped to cut, thread, and ream.

Gross weight, packed	416 lbs.	(189kg)
Net weight	344 lbs.	(157kg)

THREE YEAR WARRANTY, INCLUDING ELECTRIC MOTORS.

6794

Same as 6790 except with a **BLADE-TYPE CUTTER**, which is designed for plastic lined pipe, as well as standard steel pipe. Completely equipped to cut, thread, and ream.

Features: For ¹/₂" to 4" pipe, 110V/120V or 220V/230V, single phase 1KW condenser motor, average noise level: 72db, maximum amperage under load: 18.5 no load RPM: 15/27/48

Includes:	Two die heads: $1/2^{"} - 2^{"}$ and $2^{1}/2^{"} - 4^{"}$, three sets of NPT dies: $1/2^{"} - 3/4^{"}$, $1^{"} - 2^{"}$ and
	$2^{1}/_{2}$ "-4", spare cutter wheel, foot switch, 4 legs and built-in tool tray.
Optional:	$1/_{4}$ " – $3/_{8}$ " NPT, $3/_{4}$ " – 4" beveling and grooving, $5/_{16}$ " – 2" UNC bolt, and $1/_{2}$ " – 4" NPSM
Gross wei	ght, packed

THREE YEAR WARRANTY, INCLUDING ELECTRIC MOTORS.

6590

This machine has self opening notch type die heads with through die head oiling. These die heads offer accuracy and quick changes between pipe sizes, while providing quality threads. The 6590 is totally gear driven and powered by a condenser motor, producing extremely low noise levels. Quiet operation permits use in hospitals, factories, and in other locations where noise can be a problem. Completely equipped to cut, thread, and ream.

Features:	For 2 ¹ / ₂ " to 6" pipe, 110/120V or 220V/230V, single phase .75KW
	condenser motor, average noise level: 76db, maximum amperage
	under load: 14.5, no load RPM: 6.1/20.2
Includes:	Two die heads: $2^{1}/_{2}$ - 4" and 5" - 6", two sets of NPT dies: $2^{1}/_{2}$ - 4", and 5" - 6",

foot switch, 4 legs and Blade-Type Cutter.

Optional: 21/2"–6" beveling and grooving		
Gross weight, packed	23 lbs.	(233kg)
Net weight	51 lbs.	(206kg)
THREE YEAR WARRANTY, INCLUDING ELECTRIC MOTO	RS.	

















THREADER CARTS

60513 60508 60509 60512	Collapsible Cart for Wheeler-Rex 8090 Pipe Threader	(23kg) (23kg) (23kg) (23kg)
60506	Threader Cart w/out Toolbox for 6390/6790/6794/679390 lbs.	(41kg)
60507	Threader Cart with Toolbox for 6390/6790/6794/6793140 lbs.	(64kg)
60514	Threader Cart w/out Toolbox for 659090 lbs.	(41kg)
60515	Threader Cart with Toolbox for 6590140 lbs.	(64kg)

NIPPLE ATTACHMENTS

87050 87075 87100 87101	1/2" Nipple Chuck/Internal Pipe Wrench 5 oz. 3/4" Nipple Chuck/Internal Pipe Wrench 9 oz. 1" Nipple Chuck/Internal Pipe Wrench 10 oz. Set of 3 Nipple Chucks (87050, 87075 & 87100) 24 oz.	(140g) (252g) (280g) (672g)
62000 62001 62002 62003 62004 62005 62006 62007	1/2" NPT Nipple Chuck 3 lb. 3/4" NPT Nipple Chuck 3 lb. 1" NPT Nipple Chuck 3 lb. 1"/4" NPT Nipple Chuck 4 lb. 1½" NPT Nipple Chuck 4 lb. 1½" NPT Nipple Chuck 5 lb. 2" NPT Nipple Chuck 5 lb. 2½" NPT Nipple Chuck 7 lb. 3" NPT Nipple Chuck 8 lb.	(1.4kg) (1.4kg) (1.4kg) (1.8kg) (1.8kg) (2.3kg) (3.2kg) (3.6kg)
62009	4" NPT Nipple Chuck 11 lb.	(5kg)

841 PORTABLE THREADER STAND

Light weight folding stand. Designed to fit model 7991 Wheeler-Rex pipe	
Threading Machine	(14kg)

WHEELER-REX PIPE THREADING OIL

Wheeler-Rex Pipe Threading Oil gives you premium performance at a reasonable price. Blended to thread Stainless Steel, Galvanized as well as Carbon Steel means you only need one oil for all your needs. Low odor and transparent appearance make this fluid pleasant to use in addition to creating quality threads and long die life.

60601	1 Gallon ThreadMaster Oil8 lbs.	(3.5kg)
60604	1 Quart ThreadMaster Oil	(.9kg)
60603	2 Quart ThreadMaster Oil	(1.8kg)
60602	5 Gallon Pail of ThreadMaster Oil42 lbs.	(19kg)
60655*	55 Gallon Drum of ThreadMaster Oil	(197kg)
* Contact factory for current market price.		





6990 PONY 1/4"-3/4" MAXIMUM PIPE RANGE

PART NO.	DIES	
60210	¹ / ₄ " – ³ / ₈ " NPT (60131 Die Head)	
60211•	¹ / ₂ "- ³ / ₄ " NPT (60130 Die Head)	
DIE HEADS		
60130•	¹ / ₂ "- ³ / ₄ " NPT/Self Opening Notch Style	
SPARE PARTS		
60322 •	Cutter Wheel	
600979	Chuck Jaw Insert Set	
602005	Motor Brush Set	
602029	Reamer Cone	

• Included with basic machine.

6991 SIDEKICK 1/4"-1" MAXIMUM PIPE RANGE

PART NO.	DIES
60210	¹ / ₄ "- ³ / ₈ " NPT (60131 Die Head)
60211•	1/2"-3/4" NPT (60130 & 60131 Die Heads)
60212•	1" NPT (60131 Die Head)
60256	1/2"-3/4" NPSM (60131 Die Head)
60257	1" NPSM (60131 Die Head)
DIE HEADS	
60131•	1/4"-1" NPT/Manual Opening
SPARE PARTS	
60322•	Cutter Wheel
602103	Chuck Jaw Insert Set
602005	Motor Brush Set
602125	Reamer Cone

• Included with basic machine.

7991 SIDEKICK II 1/4"-1" MAXIMUM PIPE RANGE

PART NO.	DIES	
60210	1/4"-3/8" NPT Dies (60131 Die Head)	
60211•	1/2"-3/4" NPT Dies (60130, 60131 & 70131 Die Heads)	
60212•	1" NPT Dies (60131 & 70131 Die Heads)	
60213	¹ / ₄ "- ³ / ₈ " NPT Dies for S.S. (60131 Die Head)	
60214	1/2"-3/4" NPT Dies for S.S. (60131 & 70131 Die Heads)	
60215	1" NPT Dies for S.S. (60131 & 70131 Die Heads)	
60256	1/2"-3/4" NPSM Dies (60131 & 70131 Die Heads)	
60257	1" NPSM Dies (60131 & 70131 Die Heads)	
DIE HEADS		
70131•	¹ / ₂ "-1" NPT/Quick Opening Die Head	
60131	1/4"-1" NPT/Manual Opening Die Head	
SPARE PARTS		
60322•	Cutter Wheel	
602103	Chuck Jaw Insert Set	
606665	Motor Brush Set	
606705	Reamer Blade	

• Included with basic machine.





Model 6890 was discontinued 11/1/06 and these parts are interchangeable with Model 7890. 7890 $\frac{1}{4}$ MAXIMUM PUPE RANCE

PART NO.	DIES
60200	¹ / ₄ "- ³ / ₈ " NPT (60120 Die Head)
60201•	¹ / ₂ "– ³ / ₄ " NPT (60120 Die Head)
60202•	1"-1 ¹ / ₂ " NPT (60120 Die Head)
60346	⁵ / ₁₆ "–18 UNC Bolt (60125 Die Head)
60347	³ / ₈ "–16 UNC Bolt (60125 Die Head)
60348	⁷ / ₁₆ "–14 UNC Bolt (60125 Die Head)
60340	1/2"-13 UNC Bolt (60125 Die Head)
60341	⁵ / ₈ "–11 UNC Bolt (60125 Die Head)
60342	³ / ₄ "–10 UNC Bolt (60125 Die Head)
60343	⁷ / ₈ "-9 UNC Bolt (60125 Die Head)
60344	1"-8 UNC Bolt (60125 Die Head)
60345	1^{1}_{8} "-1 $^{1}_{4}$ " 7 UNC Bolt (60125 Die Head)
60349	1 ¹ / ₂ "-6 UNC Bolt (60125 Die Head)
DIE HEADS	
60120•	¹ / ₄ "–1 ¹ / ₂ " NPT/Manual Opening
60125	⁵ / ₁₆ "-1 ¹ / ₂ " UNC Bolt/Manual Opening
SPARE PARTS	
60324 •	Cutter Wheel
60323	Chuck Jaw Insert Set

7090 & 8090 1/8"-2" MAXIMUM PIPE RANGE

PART NO.	DIES
70201• #	¹ / ₂ " ³ / ₄ " NPT (70118, 80118 & 897065 Die Heads)
70209• #	1"-2" NPT (70118, 80118 & 897065 Die Heads)
847735	¹ / ₈ " NPT (897065 Die Head)
847740	¹ / ₄ "- ³ / ₈ " NPT (897065 Die Head)
847745	1/2"-3/4" NPT (70118, 80118 & 897065 Die Heads)
847750	1"-2" NPT (70118, 80118 & 897065 Die Heads)
847775	¹ / ₈ " S.S. (897065 Die Head)
	¹ / ₄ "- ³ / ₈ " S.S. (897065 Die Head)
847785	1/2"-3/4" S.S. (70118, 80118 & 897065 Die Heads)
847790	1"-2" S.S. (70118, 80118 & 897065 Die Heads)
DIE HEADS	
70118•	1/2"-2" NPT/Automatic Opening Die Head for 7090
80118#	1/2"-2" NPT/Automatic Opening Die Head for 8090
897065	¹ / ₈ "–2" NPT/Quick Opening Die Head
SPARE PARTS	
60324• #	Cutter Wheel
70235	Chuck Jaw Insert Set
700715•	Oil Reservoir Plug
60508	Collapsible Threader Cart for 709051 lbs.
60513	Collapsible Threader Cart for 809051 lbs.

- Included with 7090 basic machine. Included with 8090 basic machine.
- #

6000 1/2"-2" MAXIMUM PIPE RANGE

PART NO.	DIES
60200	¹ / ₄ "- ³ / ₈ " NPT (60115 Die Head)
60201•	¹ / ₂ "- ³ / ₄ " NPT (60118 Die Head)
60209•	1"–2" NPT (60118 Die Head)
60233	¹ / ₂ "- ³ / ₄ " S.S. (60118 Die Head)
60238	1"– 2" S.S. (60118 Die Head)
60353	3/4" Beveling 37.5° (60117 Die Head)
60354	1"– 2" Beveling 37.5° (60117 Die Head)
60338	³ / ₄ " Grooving (60117 Die Head)
60339	1"– 2" Grooving (60117 Die Head)
60230	¹ / ₂ " – ³ / ₄ " Conduit (60116 Die Head)
60231	1"–1 ¹ / ₄ " Conduit (60116 Die Head)
60232	1 ¹ / ₂ "-2" Conduit (60116 Die Head)
60346	⁵ / ₁₆ "–18 UNC Bolt (60114 Die Head)
60347	³ / ₈ "–16 UNC Bolt (60114 Die Head)
60348	$\frac{7}{16}$ "-14 UNC Bolt (60114 Die Head)
60340	1/2"-13 UNC Bolt (60114 Die Head)
60341	⁵ / ₈ "–11 UNC Bolt (60114 Die Head)
•	Included with basic machine.



8090 Threading Machine

80118 Die Head

Included with basic machine.

HRADING AGGSONIS

CONTINUED

6090 CONMINUED

	DIES (CONTINUED)
60342	³ / ₄ "- 10 UNC Bolt (60114 Die Head)
60343	⁷ / ₈ "–9 UNC Bolt (60114 Die Head)
60344	1"-8 UNC Bolt (60114 Die Head)
60345	1 ¹ / ₈ " & 1 ¹ / ₄ " – 7 UNC Bolt (60114 Die Head)
60349	1 ¹ / ₂ "-6 UNC Bolt (60114 Die Head)
60352	2"- 4 ¹ / ₂ " UNC Bolt (60114 Die Head)
	DIE HEADS
60115	¹ / ₄ "–2" NPT/Manual Opening
60118•	1/2"-2" NPT/Automatic Opening
60114	⁵ / ₁₆ "-2" UNC Bolt/Manual Opening
60117	³ / ₄ "–2" Beveling & Grooving
60112	¹ / ₂ "- ³ / ₄ " NPT/Automatic Opening,/Notch type
60113	1"-2" NPT/Automatic Opening,/Notch type
60116	¹ / ₂ "– 2" Conduit/Manual Opening
	SPARE PARTS AND CART
60324•	Cutter Wheel
60318	Chuck Jaw Insert Set
60328	Chuck Jaw Insert Set for Plastic Coated Pipe
60509	Collapsible Threader Cart 51 lbs.

6390 1/4"-2" MAXIMUM PIPE RANGE

	DIES DI15 Die Head)
60201• 1/2"-3/4" NPT (60	
	112 & 60115 Die Heads)
60233 $\frac{1}{2}^{-3} - \frac{3}{4}^{-3}$ S.S. (60)	112 & 60115 Die Heads)
60208• 1"-2" NPT (601	,
60234 1"-2" S.S. (601	,
	5° (60117 Die Head)
	37.5° (60117 Die Head)
60338 ³ / ₄ " Grooving (60	
	(60117 Die Head)
	(60116 Die Head)
	t (60116 Die Head)
	t (60116 Die Head)
60346 5/16"-18 UNC Bol	t (60114 Die Head)
	(60114 Die Head)
60348 ⁷ / ₁₆ "–14 UNC Bol	t (60114 Die Head)
60340 1/2"-13 UNC Bol	t (60114 Die Head)
60341 ⁵ / ₈ "- 11 UNC Bol	t (60114 Die Head)
60342 ³ / ₄ "-10 UNC Bol	t (60114 Die Head)
60343 ⁷ / ₈ "-9 UNC Bolt	(60114 Die Head)
60344 1"-8 UNC Bolt (
	JNC Bolt (60114 Die Head)
60349 1 ¹ / ₂ "-6 UNC Bol	t (60114 Die Head)
60352 2"-4 ¹ / ₂ UNC Bol	t (60114 Die Head)
	DIE HEADS
60112• ¹ / ₂ "- ³ / ₄ " NPT/Au	tomatic Opening/Notch type
60113• 1"-2" NPT/Auto	matic Opening/Notch type
60114 5/ ₁₆ "-2" UNC Bol	t/Manual Open
60115 1/4"-2" NPT/Mar	nual Opening
60117 ³ / ₄ "- 2" Beveling	& Grooving
60116 ¹ / ₂ "- 2" Conduit/	Manual Opening
SPARE PARTS AND CART	
60324• Cutter Wheel	
60306 Chuck Jaw Inser	t Set
60506 Threader Cart N) Toolbox
60507 Threader Cart w	th Toolbox140 lbs.

• Included with basic machine.



6790, 6793 & 6794 1/4"-4" MAXIMUM PIPE RANCE

	PART NO.	DIES	
	60200	¹ / ₄ "- ³ / ₈ " NPT (60115 Die Head)	
	60201:	¹ / ₂ "- ³ / ₄ " NPT (60112, 60115 & 60118 Die Heads)	
~	60233	¹ / ₂ "- ³ / ₄ " S.S. (60112, 60115 & 60118 Die Heads)	
	60209 • • •	1"-2" NPT (60118 & 6 0115 Die Heads)	
	60208 •••	1"-2" NPT (60113 Die Head)	
	60234	1"-2" S.S. Dies (60113 Die Head)	
	60238	1"-2" S.S. (60118 & 60115 Die Heads)	
	60206	$2^{1}/_{2}$ "-4" Taper or Straight Threads (60106 Die Head)	
	60235	$2^{1/2}$ = 4 laper of straight filleads (60100 bie flead) $2^{1/2}$ = 4 S.S. (60106 Die Head)	
	60353	$3/_4$ " Beveling 37.5° (60117 Die Head)	
2	60354	1"-2" Beveling 37.5° (60117 Die Head)	
	60330	2 ¹ / ₂ "-4" Beveling 37.5° (60123 Die Head)	
1	60332	2 ¹ / ₂ "-4" S.S. Beveling 37.5° (60123 Die Head)	
	60338	³ / ₄ " Grooving (60117 Die Head)	
	60339	1"-2" Grooving (60117 Die Head)	
	60227	$2^{1}/_{2}$ " – $3^{1}/_{2}$ " Grooving (60123 Die Head)	
	60228	4" Grooving (60123 Die Head)	
	221066	$2^{1}/_{2}$ " – $3^{1}/_{2}$ " Grooving Dies for S.S. (60123 Die Head)	
	221067	4" Grooving Dies for S.S. (60123 Die Head)	
	60346	⁵ / ₁₆ " – 18 UNC Bolt (60114 Die Head)	
	60347	³ / ₈ "–16 UNC Bolt (60114 Die Head)	
	60348	⁷ / ₁₆ "–14 UNC Bolt (60114 Die Head)	
	60340	¹ / ₂ "– 13 UNC Bolt (60114 Die Head)	
	60341	⁵ / ₈ "–11 UNC Bolt (60114 Die Head)	
	60342	³ / ₄ "–10 UNC Bolt (60114 Die Head)	
	60343	$\frac{7}{8}$ "-9 UNC Bolt (60114 Die Head)	
	60344	1"-8 UNC Bolt (60114 Die Head)	
	60345	$1^{1}/_{8}$ "-1 $1^{1}/_{4}$ "-7 UNC Bolt (60114 Die Head)	
	60349	$1^{1}/_{2}$ "-6 UNC Bolt (60114 Die Head)	
	60352	$2''-4^{1}/_{2}$ UNC Bolt (60114 Die Head)	
	60230	$1/2^{-3}/4^{-3}$ Conduit (60116 Die Head)	
	60230	$1'' - 1'_{4}$ Conduit (60116 Die Head)	
	60232	$1^{1}/_{2}^{-}-2^{-}$ Conduit (60116 Die Head)	
	00232		
		DIE HEADS	
	60115	¹ / ₄ "-2" NPT/Manual Opening	
	60118•••	¹ / ₂ "-2" NPT/Automatic Opening	
	- 60106 	2 ¹ / ₂ "-4" Taper or Straight Threads/Automatic Opening/Notch Type	
	60117	³ / ₄ "-2" Beveling & Grooving	
	60123	2 ¹ / ₂ "-4" Beveling & Grooving	
	60112•••	¹ / ₂ "- ³ / ₄ " NPT/Automatic Opening/Notch type	
	60113 •••	1"-2" NPT/Automatic Opening/Notch type	
	60114	⁵ / ₁₆ "-2" UNC Bolt/Manual Opening	
	60116	¹ / ₂ "–2" Conduit/Manual Opening	
		SPARE PARTS AND CART	
	60324	Cutter Wheel	
	60310	Cutter Wheel	
	60301	HSS Cut-Off Blade	
	60390 ••	Cut-Off Blade for 6794	
	220204	HSS 10° Bevel Blade	
		Chuck Jaw Insert Set	
	60307		
	60327	Chuck Jaw Insert Set for Plastic Coated Pipe	00 11
	60506	Threader Cart NO Toolbox	
	60507	Threader Cart with Toolbox	140 lbs.
	600282	Straight Profile Block Assembly for $2^{1/2}$ – 4"	
	603680 •••	Wheel Cutoff Assembly	
	600845 ••	Blade Cutoff Assembly	
	•	Included with basic machine.	

Included with basic machine.
 Included with 6794 machine.
 Included with 6793 machine.



6590 21/2"-6" MAXIMUM PIPE RANGE

PART NO.	DIES
60206•	2 ¹ / ₂ "-4" Tapered or Straight (60127 Die Head)
60235	2 ¹ / ₂ "-4" NPT S.S. (60127 Die Head)
60207•	5"– 6" Tapered or Straight (60128 Die Head)
60236	5"– 6" NPT S.S. (60128 Die Head)
60330	2 ¹ / ₂ "-4" Beveling 37.5° (60121 Die Head)
60332	2 ¹ / ₂ "-4" S.S. Beveling 37.5° (60121 Die Head)
60331	5"-6" Beveling 37.5° (60122 Die Head)
60333	5"- 6" S.S. Beveling 37.5° (60122 Die Head)
60227	2 ¹ / ₂ "-3 ¹ / ₂ " Grooving (60121 Die Head)
60228	4" Grooving (60121 Die Head)
221066	$2^{1}/_{2}$ " – $3^{1}/_{2}$ " Grooving Dies for S.S. (60121 Die Head)
221067	4" Grooving Dies for S.S. (60121 Die Head)
221068	5"- 6" Grooving Dies for S.S. (60122 Die Head)
60229	5"– 6" Grooving (60122 Die Head)
	DIE HEADS
60121	2 ¹ / ₂ "-4" Beveling & Grooving
60122	5"– 6" Beveling & Grooving
60127•	2 ¹ / ₂ "– 4" NPT Notch Style Tapered or Straight Automatic Opening
60128•	5"- 6" NPT Notch Style Tapered or Straight Automatic Opening
	ACCESSORIES
60390•	Cut-Off Blade
60301	HSS Cut-Off Blade
220204	HSS 10° Bevel Blade
60310	Cutter Wheel
600280	Straight Profile Block Assembly
60514	Threader Cart NO Toolbox
60515	Threader Cart with Toolbox
60307	Chuck Jaw Insert Set
60327	Chuck Jaw Insert Set for Plastic Coated Pipe

• Included with basic machine.



7090 mounted on 60508 collapsible cart.





6790 mounted on 60507 cart.









THREADING DIES

Wheeler-Rex Dies are manufactured from TOOL STEEL and are designed to fit Wheeler Die Head 897065 as well as the following Ridge Tool Models 504A, 711, 713, 811A, 815A, 816, 817, and 842.

UNIVERSAL DIE HEAD

Wheeler # Ridge #

PIPE DIES FOR UNIVERSAL DIE HEADS - NPT

Wheeler #	Ridge #	Nominal Pipe Size	Type Thread	Die Material
847735	47735	1/ ₈ "	NPT	Tool Steel
847740	47740	1/4'' - 3/8''	NPT	Tool Steel
847745	47745	1/2'' - 3/4''	NPT	Tool Steel
847750	47750	1"-2"	NPT	Tool Steel

PIPE DIES FOR UNIVERSAL DIE HEADS -NPT FOR STAINLESS STEEL

Wheeler #	Ridge #	Nominal Pipe Size	Type Thread	Die Material
847775	47775	1/ ₈ "	NPT	HSS
847780	47780	1/4'' - 3/8''	NPT	HSS
847785	47785	1/2'' - 3/4''	NPT	HSS
847790	47790	1"-2"	NPT	HSS

PIPE DIES FOR UNIVERSAL DIE HEADS - NPSM

Wheeler #	Ridge #	Nominal Pipe Size	Type Thread	Die Material
847825	47825	¹ / ₈ "	NPSM	Tool Steel
847830	47830	$1/_{4}$ "- $3/_{8}$ "	NPSM	Tool Steel
847835	47835	1/2'' - 3/4''	NPSM	Tool Steel
847840	47840	1"-2"	NPSM	Tool Steel



BOLT DIES FOR UNIVERSAL DIE HEADS

Wheeler-Rex Bolt Dies are designed to fit Wheeler Die Head 897065 as well as the following Ridgid* Heads 504A, 711, 713, 811A, 815A, 816, 817 and 911.

Wheeler #	Ridge #	Nominal Pipe Size	Type Thread	Die Material
847985	47985	¹ / ₄ "-20	UNC	Tool Steel
847990	47990	⁵ / ₁₆ "-18	UNC	Tool Steel
847995	47995	³ / ₈ "-16	UNC	Tool Steel
848000	48000	⁷ / ₁₆ "-14	UNC	Tool Steel
848005	48005	¹ / ₂ "-13	UNC	Tool Steel
848010	48010	⁹ / ₁₆ "-12	UNC	Tool Steel
848015	48015	⁵ / ₈ "-11	UNC	Tool Steel
848020	48020	³ / ₄ "-10	UNC	Tool Steel
848025	48025	⁷ / ₈ "-9	UNC	Tool Steel
848030	48030	1''-8	UNC	Tool Steel
848035	48035	1 ¹ / ₈ "-7	UNC	Tool Steel
848040	48040	1 ¹ / ₄ "-7	UNC	Tool Steel
848045	48045	1 ³ / ₈ "-6	UNC	Tool Steel
848050	48050	1 ¹ / ₂ "-6	UNC	Tool Steel
848055	48055	1 ³ / ₄ "-5	UNC	Tool Steel
848060	48060	$2''-4^{1}/_{2}$	UNC	Tool Steel





L'MDROSTANIG TIST PUMPS

HAND OPERATED HYDROSTATIC TEST PUMPS

Ideal for testing residential water lines. Also for pressure testing small pressure tanks, sprinkler, boiler and solar systems. Lightweight and easy to use. $^{3}/_{4}$ " garden hose female inlet and $^{9}/_{16}$ " – 18 JICF male outlet. Equipped with shut-off valve, gauge, and adjustable internal relief valve. 10 foot output hose included.

29200	300 psi/21 bar (pictured), Shipping weight12 lbs.	(5.5kg)
29201	1000 psi/70 bar, Shipping weight	(5.5kg)

Accessories:

391510' High-Pressure Output Hose (3/8" NPT male output connection)29250Pump Rebuild Kit3455010' Long Suction Hose with strainer (3/4" male garden hose connection)

29900 HYDROSTATIC TEST PUMP

Designed especially for use in heating, compressed air, refrigeration systems, oil installations and sprinkler systems. Complete with 2.6 gallon stainless steel integral tank and 10 ft. output hose.

Specifications: 870 psi/60 bar, ¹/₂" connections

	Shipping weight		17 lbs.	(8kg)
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Accessories:

391510' High-Pressure Output Hose29950Pump Repair Kit













GAS POWER OPERATED HYDROSTATIC TEST PUMPS

Ideal for certifying the integrity of newly installed or repaired water lines, sewer lines, commercial sprinkler systems, and pressure vessels. All gasoline driven models come with Briggs & Stratton[™] Intek Pro or Honda engines and are backed by their warranties. Recirculating systems provide pump protection and water conservation. Carts are wheeled for ease of movement. All units come standard with 10 ft. high-pressure output hose and 10 ft. suction hose with strainer.

46301 ROLLER PUMP

Features: 5.4 gpm/300 psi (20.5 lpm/21 bar), 6.5 hp. B&S engine.		
Shipping weight	132 lbs.	(60kg)
463010 Same as 46301 except with 5.5 hp. Honda engine	129 lbs.	(59kg)
36352 Pump Repair Kit for both Models		

46453 TWIN PISTON PUMP

Features: 10 gpm/400 psi (38 lpm/28 bar), 6.5 hp. B&S engine. Shipping weight160 lbs.	(73kg)
464530 Same as 46453 except with 5.5 hp. Honda engine160 lbs. 36351 Pump Repair Kit for both Models	(73kg)

36454 TWIN PISTON TEST PUMP

3645	540 Same as 36454 except with 5.5 hp. Honda engine136 lbs.	(62kg)
	Pump Repair Kit for both Models	

46200 TRIPLEX PLUNGER PUMP

Features: 3.5 gpm/1200 psi (13 lpm/84 bar), 6.5 hp. B&S engine.

Shipping	weight	130 lbs.	(59kg)
4620	OO Same as 46200 except with 5.5 hp. Honda engine	130 lbs.	(59kg)
Accesso	pries for Both Models:		
34052	Discharge Valve Kit		
34053	Pump Seal Kit		

46501 TRIPLE DIAPHRAGM PUMP CAPABLE OF HANDLING 10' CHLORINE SOLUTIONS	%
Features: 10 gpm/500 psi (37.8 lpm/35 bar), 6.5 hp. B&S engine	

Shipping	weight	(62kg)
4650 36345 36349	Same as 46501 except with 5.5 hp. Honda engine	(62kg)

Wheeled pumps are available with cages. Contact factory for details and pricing.

C D 0 CONTINUED











46701 TRIPLE DIAPHRAGM PUMP WITH TANK

	CAPABLE OF HANDLING 10% CHLORINE SOLUTIONS	
46701	Same as 46501 with pressure feed tankShipping weights: 203 lbs. ((92.5kg)
467010	Same as 465010 with pressure feed tank203 lbs. ((92.5kg)
36345	Repair Kit for both Models	
36349	Pump Repair Kit for Models 46700 and 467000	

45500 DIAPHRAGM PUMP...capable of handling 10% chlorine solutions

Features: 15 gpm/300 psi (57 lpm/21 bar), 6.5 hp. B&S engin Shipping weight)
466000 Same as 46600 except with 5.5 hp. Honda engin	e136 lbs. (62kg))
36347 Pump Repair Kit for both Models		

433000 DIAPHRAGM PUMP...capable of handling 10% chlorine solutions

Features: 26 gpm/250 psi (90 lpm/17.5 bar), 8 hp. B&S engine		
Shipping weight		104.5kg)
468000 Same as 46800 except with 8 hp. Honda engine	233 lbs.	(106kg)
36390 Pump Repair Kit for both Models		

ELEGTRIC POWERED HYDROSTATIC TEST PUMPS

The following units come standard with a 10 ft. high-pressure output hose.

RORAD ELECTRIC LEVER CARACTER TEST DIMO

The ideal pump for certifying fire sprinkler lines, as well as commercial	
plumbing and industrial testing. Compact and lightweight for portability,	
yet powerful and rugged for professional use. Built-in adjustable	
pressure regulator.	
Features: 4 gpm/300 psi (15 lpm/20 bar) 1/2 hp., 115/230V, 60Hz Motor.	
Shipping weight	(16kg)
39350 Pump Repair Kit	

35100 TWIN PISTON PUMP

Features: 3 gpm/500 psi (11 lpm/35 bar) 1 hp. capacitor start motor, 115/230V,			
single phase, 60Hz.			
Shipping weight			
36361	Pump Repair Kit		

35101 TWIN PISTON PUMP

Features:	3 gpm/500 psi (11 lpm/35 bar) 1 hp. capacitor start motor, 220V,	
single phase, 50Hz.		
Shipping weight		41.5kg)
36361	Pump Repair Kit	

33100 TRIPLEX PLUNGER PUMP

Features:	1 gpm/1000 psi (7 lp	m/70 bar) 1 hp. capacitor start motor, 115/230V,	
single pha	ase, 60Hz.		
Shipping w	/eight		(39.5kg)
36389	Pump Repair Kit		

33101 TRIPLEX PLUNGER PUMP

Features:	1 gpm/1000 psi (7 lpm/70 bar) 1 hp. capacitor start motor, 220V,	
single phase, 50Hz.		
Shipping weight		9.5kg)
36389	Pump Repair Kit	0,





Features: single phase 1.5 hp., 15 amp. capacitor start motor

47101 47102	 2.2 gpm/1000 psi (10 lpm/70 bar) 115V, 60Hz	(44kg) (44kg) (44kg) (44ka)
Accessori 34052 34053		,

37204 ELECTRIC DIRECT COUPLED TRIPLEX PLUNGER PUMP

PNEUMATIC HYDROSTATIC TEST PUMP 32150 PNEUMATIC PUMP

Features: (Not on whee	1 gpm/1500 psi (3.8 lpm/105 bar), 100 psi @ 75 cfm required.		
	ieu carij		
Shipping weight		34 lbs.	(11ka)
11 5	5		× 3/
32300	Same as 32150 except .5 gpm/3000 psi (1.91 lpm/206 bar)		
	100 psi @ 75 cfm required	34 lbs	(11ka)
			(TIKg)





Quickly and safely tests fire hoses.

700536 VACUUM TEST ASSEMBLY

















TRACH PUMPS

TRASH PUMPS

Specifically designed pumps for heavy duty applications. Handles solids with ease and simple to open and clean. Standard roll cage protects pump and engine. Steel strainer for intake hose included. Available with either Briggs & Stratton Intek[™] Pro or Honda engines.

56200 2" TRASH PUMPS

Features: 2" suction/discharge ports, 180 gpm/680 lpm, max solids up to 1",

	6.5 hp. B & S engine	89 lbs.	(41kg)
56201	Same as 56200 but with wheeled cart	104 lbs.	(47kg)
5690		00 11	(441)

JOZU	Same as 56200 except with 5.5 hp. Honda engine	(41kg)	
562001	Same as 562000 but with wheeled cart104 lbs.	(47kg)	
Accessories:			

56250 2"x20' Suction Hose

56251 2"x25' Discharge Hose

56251 2 x23 Discharge hose56252 2" Cam Style Quick Connector Set276270 Pump Repair Kit

56300 3" TRASH PUMPS

0000			
Features:	3" suction/discharge ports, 300 gpm/1140 lpm, max solids up to		
	1.25", 6.5 hp. B & S engine.	98 lbs.	(46kg)
56301	Same as 56300 but with wheeled cart	113 lbs.	(52kg)
5630	OO Same as 56300 except with 5.5 hp. Honda engine.	98 lbs.	(46kg)
563001	Same as 563000 but with wheeled cart	113 lbs.	(52kg)
Accessories:			
56350	3"x15' Suction Hose		
56351	3"x25' Discharge Hose		

56351	3"x25" Discharge Hose
E/ 3E3	2" Com Chula Quiale Compostor C

56353 3" Cam Style Quick Connector Set 276271 Pump Repair Kit

56310 3" MUDSUCKER DIAPHRAGM-STYLE TRASH PUMP

Features: 6.5 hp. B & S engine 3" female suction/discharge ports, 90 gpm / 340 lpm,	
capable of pumping mud, slurry, sewage, thick liquids	
and max solids up to 1 ⁵ /8"203 lbs	s. (93kg)

563100 3" MUDSUCKER DIAPHRAGM-STYLE TRASH PUMP

Features	: Same as 56310 except with 5.5 hp. Honda engine203 lbs.	(93kg)
Accessories:		
56350	3"x15' Suction Hose	
56351	3"x25' Discharge Hose	

4" ENGINE DRIVEN TRASH PUMP

Designed for applications which require high flow and solids handling capability. Constructed of heavy duty sand cast components with removable/replaceable cast iron volutes, impellers and wearplates. Easy front cleanout without disconnecting the hoses.

56400	13 hp. B & S Vanguard engine214 lbs.	(97kg)
564000	13 hp. Honda OHV engine	(97kg)

Features: • 4" suction/discharge ports • 540 gpm/44 psi

- Low oil alert on engine
- Self priming up to 20 feet
- Up to 2" maximum solids handling

Accessories:

56451 4"x15' Suction Hose

56452 4"x25' Discharge Hose

56354 4" Cam Style Quick Connector Set

Other sizes available upon request.



TUBETOOLS



AUTO-G TUBING GUTTERS

With it's C-shape, these cutters are easy to grip and do not require any swing space. Just turn the cutter in the direction of the arrow and the cut will be complete in seconds. The spring loaded cutter wheel self feeds with consistent pressure. Cuts type-K, L and M copper and CTS CPVC.

5690	Auto-C Cutter ¹ / ₂ " (15.9mm)	.5 lb.	(.23kg)
5691	Auto-C Cutter 3/4" (22.2mm)	.5 lb.	(.23kg)
5692	Auto-C Cutter 1" (28.6mm)	.5 lb.	(.23kg)

8046 Replacement Cutter Wheel



4991 CLOSE QUARTERS TUBING CUTTER

8038 Replacement Cutter Wheel





450 COPPER TUBE CLEANER

Cleans inside and outside $1/2$ " and $3/4$ " copper tubing. Leaves copper surface polished and cleaned for optimum solder flow. Replaceable high carbon steel bristles extend tool life	
beyond that of disposable brushes.	
Shipping weight1 lb.	(.5kg)
No. 452: Four Piece Replacement Brush Set	

4506 6-IN-1 COPPER TUBE CLEANER

No. 452: Four Piece Replacement Brush Set



CONTINUED

Wheeler-Rex offers a wide range of tube and pipe cutters for the professional. Many have innovative features that set them apart from other similar cutters.

RATCH CUT TUBE AND PIPE CUTTERS 3590 RATCH CUT WITH METAL HANDLE

Uniquely designed for fast, accurate pipe cutting, especially in confined, nearly inaccessible locations. Suitable for use on mild or stainless steel, copper or thinwall PVC and CPVC tubing from $1/_8$ " to $3/_8$ " (3–9mm).

8040 Replacement Cutter Wheel

3790 RATCH CUT WITH METAL HANDLE

A larger version of our Model 3590 cutter described above. Use it for quick, precise cutting of mild or stainless steel, copper or thinwall PVC and CPVC tubing from ${}^{5}/{}_{16}$ " to $1 {}^{1}/{}_{8}$ " (8–27mm).

Shippir	ng weight	1.5 lbs.
8041	Replacement Cutter Wheel	

8044 Cutter Wheel for thin walled stainless steel

4590 SELF-FEEDING RATCH CUT WITH METAL HANDLE

8042 Replacement Cutter Wheel

4790 SELF-FEEDING RATCH CUT WITH METAL HANDLE

A larger version of our Model 4590 cutter described above. Use it for quick, precise cutting of $\frac{7}{8}$ " O.D. mild or stainless steel, copper or thinwall PVC and CPVC tubing.

700945 RATCH CUT KIT













MINI TUBING CUTTER

For accurate cutting of copper, brass, aluminum and stainless steel tubing.			
90722 For ¹ / ₄ " to ⁷ / ₈ " (6–22mm) 0.D.	5 oz.		
90728 For ¹ / ₈ " to 1 ¹ / ₈ " (3–27mm) O.D.	10 oz.		
Replacement Cutter Wheel 8070 (for part no. 90722)			
8071 (for part no. 90728)			
Replacement Cutter Wheel Pin Set 80716			



TELESCOPIC TUBING CUTTER

For accurate cutting of copper, brass, aluminum and stainless steel tubing. Telescopic cutter wheel feeding system keeps turning radius constant. Includes spare wheel. Swivel deburring tool retracts conveniently into the body.

Replacement Deburring Blade 80711 Replacement Cutter Wheel Pin Set 80716



QUICK RELEASE TUBING CUTTER

Gives clean square cuts on copper, brass, aluminum tubing and thin walled conduit. Changing the cutter wheel allows plastic pipe to be but. Tool includes two cutter wheels and swivel deburring tool which is stored conveniently in the body of the cutter.

90750	For ¹ / ₄ " to 2 ⁵ / ₈ " (6–67mm) 0.D)S.

Replacement Cutter Wheel 8071 8073 Plastic

Replacement Deburring Blade 80711 Complete Deburring Tool 80712 Replacement Cutter Wheel Pin Set 80715



QUICK RELEASE TUBING CUTTER

Gives clean, square cuts on plastic and non-ferrous metal pipe. Spring loaded cutter wheel feeding system allows slide-action size adjustment and quick release.
90751 For 2" to 5" (50–127mm) 0.D
Replacement Cutter Wheel for plastic 8074 – standard Replacement Cutter Wheel for non-ferrous metals 8025 – optional
90752 For 4" to 6 ⁵ / ₈ " (100–168mm) 0.D
Replacement Cutter Wheel for plastic 8075 – standard Replacement Cutter Wheel for non-ferrous metals 8025 – optional Cutter Wheel Pin Set 80718

0 0 CONTINUED

INNER & OUTER REAMER

For fast, clean, inner and outter reaming and outer deburring /beveling of 3/8"-2" copper and stainless steel tubing. Made of hardened steel construction. g)

50100 Inner/Outer Reamer ³ / ₈ " – 2" (10mm–54mm) 1 lb. (.4	46kg)
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DEBURRING TOOL

Ideal for removing internal burrs in copper, plastic, aluminum and steel tubing. Features long lasting replaceable high speed steel blade and plastic handle with built-in pocket clip.

920	Deburring Tool	
Replace	ment HSS Blade 80711	
921	10 Pack of 920 Deburring Tools in Handy Hang-up Pack	

4700 HAMMERHEAD FLARING TOOL

Four interchangeable heads flare 3/4" – 2" type-K copper pipe. The 6 lb. slide hammer is easier and safer than regular hammers and the pressure-relieving heads allow flaring with water in the line. Complete with custom carrying case.

(9kg)

4900 REROUNDING TOOL KIT

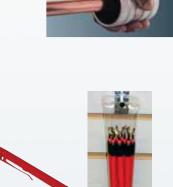
Wheeler-Rex Rerounding Tools quickly and easily reround soft type-K copper tubing for proper seal when using compression fittings. For safety, use only with brass hammers. For 3/4" through 2" copper pipe, compact, divided kit makes transport easy.

Shipping	weight	12 lbs.	(5.4kg)
49075	3/4" Rerounding Tool*	1.5 lbs.	(.7kg)
49100	1" Rerounding Tool*	2.5 lbs.	(1.14kg)
49150	1 ¹ / ₂ " Rerounding Tool*	3.5 lbs.	(1.6kg)
49200	2" Rerounding Tool* * Included in 4900 Tool Kit	5.5 lbs.	(2.5kg)

4910 (2kg)











WHEELER REX NO.	WHEELER Cutter No.	RIDGID* NO.	RIDGID* CUTTER	REED** NO.	REED** CUTTER
		F514 M-50	1,2,42,535,300,50,		2-1,2-10,2-4WG
8001	9590	F3, F3S	1A,2A,42A,201,202	2RBHD	2-3,2-30,2-4
8002		E1032	300,535,1822-1 MACH	HX2 1/2	H2 1/2
8004	4690 (SS)				
8006		F367	6S,208,209	R367	
8016	4690 (Steel)	F515	3S,4S,44S,466		
8039	5090				
8060	Ellis Style - Cl				
8061	Ellis Style - S, DI				
8081	2690				
8082	2690				
700201	32900,42900				

PIPE CUTTERS

TUBING **CUTTERS**-METAL

8012	9290/9291	E1240			TC2Q,T20,MC3
8015	9290/9291	F158	00,0,10,15,20		TC1Q,T10,TC15,T15
8021		E2191	30,40,106,107	30-40	TC3Q,TC4Q,TC5Q
8025	9490	E2558	154,156	30-40	TC6Q,TC8QP
8034		E3469	101,103-105,131,152	345T	MC2
8038	4990,4991				
8040	2590,3590				
8041	2790,3790				
8042	4590				
8043	4790				
8044	2790,3790				
8045		E4546	132,150-153,205	R45-46	MC2
8046	5690, 5691, 5692			03375	TC50SL, TC75SL, TC1SL
8070	90716,90722,90734				
8071	90735,90728,90750				
			-		

TUBING	8037	
CUTTERS-	8065	
	8073	9075
PLASTIC	8074	90737,9
	8075	90738,9

8037		E2156,E5299,E2157	30P,40P,133P,134P,136P 154P,156P,106,109P	3-6PVC	TC3Q,TC4Q,TC5Q TC6Q
8065			15,20	OP2	TC1Q,TC2Q,T10 T15,TC15,T20
8073	90750				
8074	90737,90751				
8075	90738,90752				

8004		F229S	44,35,45,445,466,468,472	3RG	
8050	95041			HS4	H4
8051	95041			HI4	H4
8052	95061			HS6	H6
8053	95061,95081,95121			HI6	H6,H8,H12
8054	95081,95121			HS8-12	H8,H12
8076	95061,95081,95121			H6PSE5	H6,H8,H12

60322	WHEELER REX MODELS 6990, 6991 & 7991
60324	WHEELER REX MODELS 7890, 6090, 7090, 8090, 6190, 6290, 6390, 6490, 6790
60390	CUTTER BLADE FOR 6794 & 6590
60310	HSS CUTTER WHEEL FOR 6790, 6793, 6794 & 6590
60301	HSS CUT-OFF BLADE FOR 6794 & 6590

8838			RCI8-30	ALL
8839			RCS8-30	ALL
	-			

* RIDGID IS A REGISTERED TRADEMARK OF THE RIDGE TOOL CO. ** REED IS A REGISTERED TRADEMARK OF THE REED MFG. CO.

HINGED **CUTTERS**

ROTATING **PIPE CUTTERS**



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GLASS TUBE GUTTERS

For cutting glass tube and pipe as well as other brittle tubular materials. These tools are based on the original Wheeler "Squeeze and Pop" principle employing cutter wheels in the chain.

69012

For 1/4" thru 3/4" (6–18mm) O.D. gauge glass, laboratory glass, and porcelain tube. Small enough to carry in your pocket and almost as simple to use as a pair of pliers. Just wrap the chain around the tube, and hook the nearest chain pin in the jaw. Then a quick twist of the wrist, a slight squeeze of the handles, and pop! Shipping weight......1 lb.

79014

For 1/4" thru1" (6–25mm) O.D. gauge glass, laboratory glass, and porcelain tube. Small enough to carry in your pocket and almost as simple to use as a pair of pliers. Just wrap the chain around the tube and insert it through the jaw. Then a quick twist of the wrist, a slight squeeze on the handles, and pop! Shipping weight...... 1 lb.

79022

For 1/4" thru $1^{1}/{2}$ " (6–37mm) O.D. gauge glass, laboratory glass, and porcelain tube. Similar to the model 79014 except with a longer chain. Small enough to carry in your pocket and simple to use. Just wrap the chain around the tube and insert it through the jaw. Then a quick twist of the wrist, a slight squeeze on the handles, and pop! Shipping weight......1 lb.

REPLACEMENT GLASS CUTTER CHAIN 69012 GLASS CUTTER; 79014 GLASS CUTTER; 79022 GLASS CUTTER

Part No.	Description	Length	No. of Pins
690012	Complete Chain for 69012 Glass Cutter	3" (75mm)	12
7914	Complete Chain for 79014 Glass Cutter	5 ¹ / ₂ " (137mm)	14
7922	Complete Chain for 79022 Glass Cutter	8" (200mm)	22



PLASTIG PIPE TOOLS

PROFESSIONAL SNIPPERS

Wheeler-Rex Professional Snippers have been proven with years of professional use to be the snippers to have in your tool box. Durable and of high quality, with strong construction and long blade life, they are a must!

4190 MICRO SNIPPER

	For $1/4''$ to $3/8''$ (6–9mm) O.D. soft plastic tubing and hose.	
	Weight	(.12kg)
	Great for PVC supply lines!	
	5190 SNIPPER	
	For $1/_8$ " to $1^{1}/_4$ " (3–31mm) O.D. soft plastic tubing and hose.	
5	Weight	(.25kg)
	Blades are reversible for double life. Handles are die-cast aluminum — NOT plastic.	
	5191 With Teflon [®] Coated Blade For $1/_8$ " to $1^{1}/_4$ " (3–31mm) O.D. soft plastic tubing and hose,	
<	and ¹ / ₂ " and ³ / ₄ " (12–19mm) 160 lb. and 200 lb. PVC.	
	Weight	(.25kg)
	Replacement Blade No. 5299 Blades are reversible for double life. Handles are die-cast aluminum — NOT plastic.	
	5290 RATCHET ACTION For ¹ / ₈ " to 1 ⁵ / ₈ " O.D. (3–42mm) Schedule 40 Materials: PVC, ABS, vinyl, poly pipe and tubing Patchet stude	
	and tubing. Ratchet style	([](a)
	Weight	(.5kg)
	7290 RATCHET ACTION For ¹ / ₈ " to 2 ⁷ / ₁₆ " O.D. (3–63mm) Schedule 40 Materials: Polyethylene, Polybutylene, Polypropylene, vinyl, PVC, and ABS pipe and tubing. Ratchet style. One hand operation	
	01/ 11	10 01 1

ECONOMY SNIPPERS

Need a snipper, but only for the occasional job? Wheeler-Rex has an economical way for you to do just that and not spend a lot of money!

5195 ECONOMY SNIPPER

For $^{1}\!/_{8}"$ to $1^{1}\!/_{4}"$ O.D. (3–31mm) soft plastic tubing and hose.

Weight	(.25kg)
Replacement Blade No. 5196	

5295 ECONOMY RATCHET ACTION

For $1/_8$ " to $1^5/_8$ " O.D. (3–41mm) Schedule 40 Materials: PVC, ABS, vinyl, poly pipe and Easy to use, anti-rust, anti-wear construction with a heat treated blade.	l tubing.
Weight	(.45kg)

Replacement Blade No. 5296

7325 BLADE SHARPENER

Works great on snipper blades, guillotine cutter blades and knives!!

CONTINUED

HAND SAWS

Two sizes with comfort fit handles: for plastic pipe and miscellaneous materials. CUTS ON PUSH AND PULL STROKE.











600 18" long blade (37mm).

	Capacity: 72 to 6 (12–150mm) Sold in Cartons of Six or individually
01	With Teflon [®] coated blade: 18" long (37mm).
	Capacity: $1/2^{"}$ to 6" (12–150mm) Sold in cartons of six or individually
02	13" long blade (25mm).
	Capacity: $1/2$ " to 3" (12–75mm) Sold in cartons of six or individually

With Teflon® coated blade: 13" long (25mm). Capacity: 1/2" to 3" (12-75mm) Sold in cartons of six or individually

Replacement Blades:

1/ 11 / 11/10

Replacement Blade for 600 Hand Saw sold in cartons of twelve or individually 610

- Replacement Blade for 601 Hand Saw sold in cartons of twelve or individually 611 Replacement Blade for 602 Hand Saw sold in cartons of twelve or individually 612
- Replacement Blade for 603 Hand Saw sold in cartons of twelve or individually 613

EGONOMY LARGE HAND SAW

Cuts PVC and ABS on push / pull stroke. With a 26" blade and comfort fit handle. Available with standard blade or Teflon® coated blade.

	26" Hand Saw3 lbs.	
730	26" Hand Saw with Teflon $^{\ensuremath{\circledast}}$ blade3 lbs.	(1.3kg)

Replacement Blades:

- 727 Replacement Blade for 726 Hand Saw
- 731 Replacement Blade for 730 Hand Saw

PVC AND ABS CABLE SAW

Cut PVC and ABS in tight places where other methods will not work. Simply slip the cable saw around the pipe and see-saw to guickly make a cut. Available in two lengths.

626	26" Cable Saw	.06lb.
636	36" Cable Saw	07lb

9015 HAND OPERATED PLASTIC PIPE BEVIELER

The Universal Plastic Pipe Beveler makes a 15° bevel on SDR35 and Sch 40 thermoplastic pipe through 12" (300mm) capacity. It is lightweight and easy to adjust to different wall thicknesses for beveling and deburring. Wide saddle won't twist and dig into the pipe like others.

(3kg)

Capacity: 1¹/₂" through 12" (38–300mm) Diameter Shipping weight.....7 lbs.

Replacement Bevel Blade No. 220083

POWER OPERATED PLASTIC PIPE BEVELER

The power bevelers are designed for a wide variety of situations including high production applications. Our advanced HSS cutter design makes a smooth 15° bevel, which is adjustable for length and depth. Tools are easy to use and drastically reduces beveling time, especially on large pipe sizes or when doing production beveling.

9000	Capacity: 4" (100mm) and up. 115V, 1 ³ / ₄ hp., 11.0 amp motor, 24,500 RPM	.14 lbs.	(6.4kg)
9001	Model 9000 with Carbide Bit	.14 lbs.	(6.4kg)
9050	Pneumatic Beveler 1 ¹ / ₂ hp., 20,000 RPM	.12 lbs.	(5.5kg)
220220	Beveler Unit less router		
220234 220041	Replacement HSS 15° Router Bit Assembly with ³ / ₈ " Shank Replacement Carbide 15° Router Bit Assembly with ³ / ₈ " Shank		
220092 220047	Replacement HSS 15° Router Bit Assembly with $1/2$ " Shank Replacement Carbide 15° Router Bit Assembly with $1/2$ " Shank		









PIPE HOG" PVC / ABS FITTING REAMER

Quickly and accurately bores out solvent welded fittings to make repairs. Fits 1/2" drill chuck. Saves time and material. Pays for itself in one use.

16150	1 ¹ / ₂ " Pipe Hog for Schedule 40	9 oz.
16200	2" Pipe Hog for Schedule 40	
16300	3" Pipe Hog for Schedule 40	
16400	4" Pipe Hog for Schedule 40	1 lbs. 8 oz.
16010	Pipe Hog Kit with extension shaft	8 lbs. 4 oz.
Accesso	ries:	
700588	Schedule 80 Guide for 16150	

700588	Schedule 80 Guide for 16150
700589	Schedule 80 Guide for 16200
700590	Schedule 80 Guide for 16300
700591	Schedule 80 Guide for 16400
16050	12" Extension Shaft
16055	1/2" Square Carbide Insert
Pat. No. 3,752	2,593

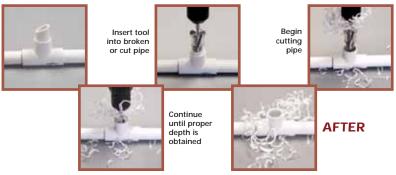


FITTING SAVER

Quickly and easily removes pipe from solvent welded fittings. Fits 3/8" drill chuck. Saves time and money over replacing whole assemblies. Perfect for plumbing, irrigation and sprinkler contractors.

Fitting Savers for Schedule 40 17050 17075 17100 Sch 40 Fitting Saver Kit (contains 17050, 17075, 17100 Fitting Savers in case)..... 1.6 lbs. 17010 Fitting Savers for Schedule 80 17051 17076 17101 17020 18050 18075

BEFORE







INTERNAL PLASTIC PIPE CUTTERS

Make accurate, square cuts at floor level or in other blind locations. Cutters are easily preset for depth of cut and make their cuts in seconds. Recommended user supplied power source: 1/2'' capacity, 350–450 RPM drill, rated at 4.6 to 6 amps.

For PVC and ABS plastic pipe. For individual pipe sizes from $1^{1/2}$ " to 6" Diameter.

1590	For $1^{1}/_{2}^{"}$ Schedule 40 pipe and DWV.	Shipping weight 1 lb.
2290	For 2" Schedule 40 pipe and DWV.	Shipping weight1 lb. 10 oz.
2492	For 2" Schedule 80 pipe and DWV.	Shipping weight1 lb. 5 oz.
3290	For 3" Schedule 40 pipe and DWV.	Shipping weight 21/2 lbs.
3490	For 3" Schedule 80 pipe and DWV.	Shipping weight 21/2 lbs.
4290	For 4" Schedule 40 pipe and DWV.	Shipping weight 3 lbs.
4490	For 4" Schedule 80 pipe and DWV.	Shipping weight 3 lbs.
6000	For 6" Schedule 40 pipe and DWV.	Shipping weight2 lbs. 11oz.

Replacement Blades:

1293	Replacement Blade for Models 1590, 2290 and 2492
3293	Replacement Blade for Models 3290 and 3490
4293	Replacement Blade for Models 4290, 4490 and 6000

700777 6' Drive Shaft for 1¹/₂" – 2" models

700778 6' Drive Shaft for 3", 4" and 6" models

Model Number	Adjustable Cutting Depth Range
1590 & 2290	1 ⁵ / ₈ " – 8 ¹ / ₄ "
3290 & 3490	1 ⁵ / ₈ " - 8 ¹ / ₄ "
4290 & 4490	$1^{5}/_{8}$ " - $11^{5}/_{8}$ "
6000	2 ³ / ₈ " - 12 ³ / ₄ "

POLY PIPE CHAMFERING TOOL / DEPTH GAUGE

Lightly bevels the end of polyethylene pipe prior to socket fusion. The tool is sized to allow marking for the proper end distance for the cold ring per ASTM F1056.

10050	1/2" CTS	2.3 oz.
10075	³ / ₄ " CTS	2.7 oz.
10100	1" CTS	3.4 oz.
10125	1 ¹ / ₄ " CTS	4.2 oz.
10150	1 ¹ / ₂ " CTS	
10200	2" CTS	
30050	¹ / ₂ " IPS	2.6 oz.
30075	³ / ₄ " IPS	
30100	1" IPS	
30125	1 ¹ / ₄ " IPS	4.4 oz.
30150	1 ¹ / ₂ "IPS	5.4 oz.
30200	2" IPS	
40020	20mm	2.5 oz.
40025	25mm	
40032	32mm	
40040	40mm	3.7 oz.
40050	50mm	4.5 oz.
40063	63mm	

700155 Replacement Blade for All Models







CUILLOTINE PIPE CUTTERS

892

Designed to cut medium and high-density polyethylene pipe up to 4.0" (125mm) 0.D. Comes standard with removable T-Handle design, which can be removed to expose a 1" Hex nut. This nut can also be driven with a ratchet and 1" socket.

Shipping weight	17 lbs.	(8kg)
Replacement V-Shaped Blade 701149	2 lbs.	(.9kg)
Replacement Straight Blade 700692	2 lbs.	(.9kg)
Ratchet 6515		
Socket 506032		

1694

Designed to cut medium and high-density polyethylene pipe up to 8.0" (225mm) 0.D. Comes standard with removable T-Handle design, which can be removed to expose a 1" Hex nut. This nut can also be driven with a ratchet and 1" socket.

Shipping weight	40 lbs.	(18kg)
Replacement V-Shaped Blade 700868	2 lbs.	(.9kg)
Replacement Straight Blade 700468	2 lbs.	(.9kg)
Ratchet 6515		
Socket 506032		

1890

A unique approach to cutting large diameter medium and high-density polyethylene pipes. Can be used with a low speed power drive (300–500 RPM maximum), that delivers power to the blade through a right angle worm drive. Power cutting at 300 RPM is a fast 1 minute per inch of pipe diameter and gives better cuts and longer blade life due to reduced flexing. Maximum cutting capacity of 13.2" (335mm) 0.D. Power source is not included.

Shipping weight	30 lbs.	(36kg)
Replacement V-Shaped Blade 701073		
Replacement Straight Blade 700514	.2 lbs.	(.9kg)

1892

Designed to cut medium and high-density polyethylene pipe up to 14.2" (360mm) O.D. Comes standard with removable T-Handle design, which can be removed to expose a 1" Hex nut. This nut can also be driven with a ratchet and 1" socket.

Shipping weight	73 lbs.	(33kg)
Replacement V-Shaped Blade 701073	2 lbs.	(.9kg)
Replacement Straight Blade 700514	2 lbs.	(.9kg)
Ratchet 6515		
Socket 506032		

All models come standard with V-shaped Blade. Straight Blade Optional.

Guillotine Style Pipe Cutter Features:

- Medium and high density PE pipe cutting capacity
- Teflon® coated steel cutter blade creates outstanding ease of cutting and corrosion protection
- Wide saddle side-swing opening design simplifies positioning at any point on pipe
- Wide saddle base provides sturdy, positive pipe support
- Stainless steel fasteners and hardware
- Structural members produced from aircraft-grade aluminum
- Dry-lube coated drive screw

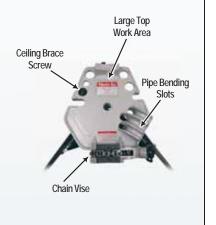




Ratchet (optional) T-Handle (standard with 892, 1692 & 1892)



0 0 0



4160 WHEELER-REX TRIPOD VISE STAND

For $^{1}\!/_{8}$ "– 6" pipe capacity. Lightweight and portable with a large top working area. It features a built-in chain vise, pipe bending slots, pipe rest, ceiling brace screw and hardened replaceable jaws. The lower tray folds for extra convenience.



850 Shown Collapsed

FOLDING TRIPOD PIPE SUPPORTS

Tripod Pipe Supports are designed to hold stock for threading machines, chop saws, and other equipment. Sturdy, all steel construction supports hold up to one ton (2000 lbs.) of materials: pipe, tubing, conduit, bar, rod, or structural steel. Quick-release locking ring allows for fast height adjustments, while $1^{1}/_{2}$ " diameter Acme threads on the adjusting column provide fine height adjustments. Heavy duty lockscrew maintains height safely. Height range is 27" to 50" (675–1250mm). Capacity: 1/2" to 16" (12–400mm) Diameter.

850	With standard V-head, Shipping weight28 lbs.	(13kg)
851	With heavy duty ball transfer head, Shipping weight	(14.5kg)
854	Ball Transfer Head only for use on standard V-head	-







YOKE VISES

These vises firmly hold pipe and round bar stock for cutting, drilling, and threading operations. Vises are reversible for left or right opening. All jaws are made of hardened steel and can easily be replaced in the field. The yoke and base are constructed of high-grade malleable iron. Meets all Federal Specifications: GGG-V-415a Type 1, Class II.

Product Number	O.D. Capacity	Weight
13020	³ / ₈ " – 2 ³ / ₈ " (60mm)	8 lbs. (3.5kg)
13040	³ / ₈ " – 3 ¹ / ₂ " (89mm)	11 lbs. (5kg)
13060	³ / ₈ " – 4 ¹ / ₂ " (114mm)	18 lbs. (8kg)
13080	³ / ₈ " – 5" (127mm)	27 lbs. (12kg)

FLOOR MODEL PIPE VISES

Wheeler-Rex Pipe Vises are designed to be portable and quickly assembled for field use, yet strong and tough enough for the shop. All models have a 2000 lb. (900kg) capacity. The quick releasing chain provides positive gripping power evenly around the pipe and prevents damage to pipe surfaces. Adjustments are fast to accommodate different pipe sizes.

400600	Capacity: 3/4" to 6" (18–150mm) Shipping weight	51 lbs.	(23.2kg)
401500	Capacity: ³ / ₄ " to 15" (18–375mm) Shipping weight	54 lbs.	(24.6kg)
402000	Capacity: 3/4" to 20" (18–500mm) Shipping weight	55 lbs.	(25kg)
402800	Capacity: 3/4" to 28" (18–700mm) Shipping weight	56 lbs.	(25.5kg)

PIPE PULLER

For joining all types of gasketed pipe: plastic, cast iron, clay, and concrete. Comes with two 12 ft. long anchor chains. Also pulls fittings, valves, and couplings into place. Lightweight yet rugged, this tool operates on a basic lever action and is used easily by one man.

4012	Pipe Capacity: 4 to 14" (100–350mm) Diameter	
	Shipping weight	(15.5kg)

PLUG POPPER

Quickly and easily removes stubborn plugs from sewer pipes. No more struggling with plugs using screwdrivers or spades or breaking expensive plugs in order to get them out!! Made from steel for durability.

4060 4080	6" Plug Popper 8" Plug Popper			(2.5kg) (3kg)
	4	-	-	
		-		
		Real Provide P		

PIPE DOLLY

These dollies are used to support, rotate and align pipes. They are extremely heavy duty with 1" (25mm) diameter axle shafts. All steel construction. Normally used in pairs.











STUTIOFFICOLS

SHUT-OFF TOOLS FOR SOFT COPPER PIPE

Our shut-off tools are invaluable for maintenance and installation of soft copper service lines where they can shut off, hold, and restore flow quickly and easily. They are handy for quick repairs with their swing-out design. Complete with socket, ratchet, holding clamp, and carrying case.

New & Improved — with Grease Fitting

85	Capacity: 3/4" (20mm) through 1" (25mm) soft copper tubing Includes: Ratchet, carrying case and #62 clamp. Shipping weight	. 12 lbs.	(5.5kg)
86	Capacity: 1/2" (12mm) through 1" (25mm) soft copper tubing Includes: Ratchet, carrying case and #62 clamp. Shipping weight	. 13 lbs.	(5.9kg)
70	Capacity: 1 ¹ / ₄ " (31mm) through 2" (50mm) soft copper tubing Includes: Ratchet, carrying case and #72 clamp. Shipping weight	. 18 lbs.	(8.2kg)
8570	Combination of Models 85 and 70 Includes: ratchet, carrying case and clamps. Shipping weight	. 25 lbs.	(11.4kg)
8670	Combination of Models 86 and 70 Includes: ratchet, carrying case and clamps. Shipping weight	. 26 lbs.	(11.8kg)
Access	sories:		
62	$^{1}\!/_{2}"$ (12mm) through 1" (25mm) Clamp for soft copper pipe		
72	$1^{1}/_{4}$ " (31mm) through 2" (50mm) Clamp for soft copper pipe		
6515 221220	¹ / ₂ " Square Male Drive Ratchet Conversion Kit from 85 to 86		
	1"x 1/2" Square Drive Socket		

SHUT-OFF TOOLS FOR PLASTIC PIPE

These unique portable valves shut off the flow of either water or gas in Polyethylene or Polybutylene plastic pipe. They are especially handy for fast on-the-spot repairs. Complete with socket, ratchet, and carrying case.

75	Capacity: 3/8" to 2" (10–50mm) plastic water pipe.		
	Includes: ratchet and carrying case.		
	Shipping weight	14 lbs.	(6.4kg)











PPE FRE FRE

ARGTIG POLAR SYSTEM' PIPE FREEZING KIT

Designed specifically for the professional, Wheeler-Rex Pipe Freezing Kits will rapidly form an ice plug in static water lines eliminating the need to drain down a system to make a repair. Ice plugs will last 15 to 20 minutes and can be easily renewed.

Kit comes complete with jackets for double freezes. No tools are required to set up and complete a freeze. An easy-to-use scale is included to ensure economical operation. Packaged in a convenient carrying case.

Polar Spray is non-toxic, non-flammable and ozone friendly.

TWO CAN PIPE FREEZING KIT

/55	${}^{3}/{}_{8}$ " - 2 ${}^{3}/{}_{8}$ " 0.D. Kit includes the following: 2 jackets each – 17550 for ${}^{3}/{}_{8}$ " - ${}^{1}/{}_{2}$ ", 17551 for ${}^{5}/{}_{8}$ " - ${}^{7}/{}_{8}$ ", 17552 for 1" - 1 ${}^{3}/{}_{8}$ ", 17553 for 1 ${}^{5}/{}_{8}$ ", 17554 for 2" - 2 ${}^{3}/{}_{8}$ ", valve, scale, t-fitting and 5' tubing.	
	Shipping weight	(5.3kg)
/500	Polar Spray Replacement Canister <i>per can</i>	(.9kg)





REPLACEMENT CANISTERS



Wheeler's Pipe Freeze Kits install in seconds on pipes up to $2^{3}/_{8}$ " O.D. and require no special tools. Ice plugs last 15–20 minutes and can be easily renewed.



8100

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HOT TAPPING SYSTEM

Capacity: from 3/4" to 2" (19-50mm) in Steel, Cast Iron, Ductile, and Plastic Pipe. The Wheeler-Rex Hot Tapping System is hand operated and designed for drilling holes in active water lines up to 250 psi. It is lightweight and easy for one man to set up and use. Complete with 6515 ratchet, tool box, adapters and cutter shells for making 3/4" (19mm) and 1" (25mm) holes. Adapters and cutter shells for over 1" do not come with standard kits and must be purchased separately.

- With 3/4" and 1" (19–25mm) HSS cutters and adapters to fit NPT threads.
- With $\frac{3}{4}$ and 1" (19–25mm) HSS cutters and adapters to fit flared (CTS) ends. With $\frac{3}{4}$ and 1" (19–25mm) HSS cutters and adapters to fit flared (CTS) ends. 8200 8300

Built-in bleed-off valve allows chips to be flushed away.

ADAPTERS FOR NPT THREAD Model 8100

Wheeler Part No.	Description
802051+	³ / ₄ " NPT Adapter
802053+	1" NPT Adapter
802055	1 ¹ / ₄ " NPT Adapter
802057	1 ¹ / ₂ " NPT Adapter
802059	2" NPT Adapter
ADAPTERS	FOR CTS FLARE Model 8200
802050*	3/4" CTS Flare Adapter
802052*	1" CTS Flare Adapter
802054	1 ¹ / ₄ " CTS Flare Adapter
802056	$1^{1}/_{2}$ " CTS Flare Adapter
802058	2" CTS Flare Adapter
ADAPTERS	FOR BSPT THREADS Model 8300
802071 •	³ / ₄ " BSPT Adapter
802072 •	1" BSPT Adapter
802073	1 ¹ / ₄ " BSPT Adapter
802074	1 ¹ / ₂ " BSPT Adapter
802075	2" BSPT Adapter
ADAPTERS	FOR MUELLER 110 CORP STOPS
802060	$1^{1}/_{2}$ " Adapter
802061	2" Adapter
CUTTER SF	TELLS FOR STEEL AND COPPER
903071*+•	³ / ₄ " HSS Shell Cutter
903072*+•	1" HSS Shell Cutter
903073	1 ¹ / ₄ " HSS Shell Cutter
903074#	1 ¹ / ₂ " HSS Shell Cutter
903075#	2" HSS Shell Cutter
CUTTER SP	IELLS FOR DUCTILE AND CAST IRON PIPE
904065	3/4" Carbide Tip Shell Cutter
904066	1" Carbide Tip Shell Cutter
904067	1 ¹ / ₄ " Carbide Tip Shell Cutter
904068	1 ¹ / ₂ " Carbide Tip Shell Cutter
904069	2" Carbide Tip Shell Cutter
CUTTER SP	TELLS FOR PLASTIC
5800	3/4" Shell Cutter for C-900 Plastic
5801	1" Shell Cutter for C-900 Plastic
802084	1 ¹ / ₂ " Shell Cutter for C-900 Plastic
802085	2" Shell Cutter for C-900 Plastic
ADDITION	AL ACCESSORIES
6515	¹ / ₂ " Square Male Drive Ratchet
908097#	Threaded Adapter for HSS Shells (comes standard with $1^{1}/_{2}$ " & 2" Cutter Shells)
908094	Center Drill





Cutaway View







COMBINED DRILL TAPS

Wheeler's combined drill taps bring you premium performance at a reasonable price. Designed and manufactured to produce a quality thread and ensure a pressure tight fit. Made from high speed steel, they are tough and durable and fit all popular tapping machines.

Wheeler-Rex Drill Taps will fit all popular tapping machines including: Mueller B100 • Mueller B101 • Mueller A2 • Mueller A3 • Hays Transmate B1 • All Reed

89075	³ / ₄ " CC Thread Drill Tap19 oz.	(.54kg)
89100	1" CC Thread Drill Tap21 oz.	(.6kg)
86075	³ / ₄ " CC PVC Drill Tap	(.45kg)
86100	1" CC PVC Drill Tap24 oz.	(.68kg)

Resharpening service only available for Wheeler-Rex CC Thread Drill Taps (not available for PVC Drill Taps).



TAPPING FLUID

A completely new concept in a lubricant for drill taps and other related uses where a non-toxic food grade lubricant is required. Slik-tap is easy to apply, yet thick enough to hang onto the cutting tool, providing the lubrication to reduce tapping effort and produce clean threads.

8900	1 pint of Tapping Fluid Slik-Tap	1.5 lbs.
8901	12 pack of 8900 Tapping Fluid Slik-Tap1	4 lbs. 9 oz.





PORTABLE HOLE CUTTER SYSTEM

A compact, light-weight hole cutter system that utilizes a drill to cut a hole in pipes. Designed to cut most materials, including steel.

Without drill - provide your own:

3090	With adaptor only for Milwaukee® Drill (less drill)	(21kg)
3091	With adaptor only for DeWalt® DW130V Drill (less drill)46 lbs.	(21kg)
With dril	I:	
3092	Hole Cutter System with Milwaukee® Model 16606 Drill	(26kg)
3093	Hole Cutter System with DeWalt® DW130V Drill	(26kg)
701173	Drill Adapter Kit for DeWalt® 131 Drill for all models 1 lb.	(.5kg)

ter Kit for DeWalt® 131 Drill for all models 1 II

Features:

Cuts holes up to 4³/₄" (120mm)

- · Comes standard with metal carrying case
- · For use with standard off-the-shelf hole saw (not included)
- · Comes standard with enough chain for 10" pipes, extra chain available
- Handle can be changed for right or left feed
- · Rack & pinion feed gear
- · Fast, easy, secure mounting to pipe
- Spring loaded pin holds drill in position
- · Comes complete and ready to use with either: DeWalt® DW130V Drill or Milwaukee® 1660-6 Drill





REX

HOLE CUMER SYST

The Wheeler-Rex Hole Cutter System is designed to easily cut holes from 4"-12" (100-300mm) into clay tile, ductile and cast iron, plastic and reinforced concrete pipes. The unit is available with a variety of power sources including 2-cycle gasoline engine, pneumatic motor, electric motor and hydraulic motor. The system is modular in design which allows a single operator to set up and perform non-pressure taps safely and quickly. The basic system can be used on pipes from 6"–20" (150–500mm) O.D. and the capacity can be extended by simply adding chain to the hold down mechanism. Set up normally takes 5 - 10 minutes and actual cutting time is 5 - 10 minutes depending on pipe material and wall thickness.

1660	Complete with gasoline power pack and water valve assembly Shipping weight (less cutter shells)110 lbs.	(50kg)
1661	Complete with air power pack and water valve assembly, 70–80 psi (4.6–5.5 bar), 50–60 cfm (1400–1700 lpm) Shipping weight (less cutter shells)	(59kg)
276582	Air Motor Repair Kit	
1662	Complete with 115V electric motor and water valve assembly Shipping weight (less cutter shells)108 lbs.	(49kg)
1663	Complete with hydraulic motor and water valve assembly, 8 gpm, 2000 psi (30 lpm @ 130 bar) Shipping weight (less cutter shells)	(50kg)
1664	Hole Cutter System less drive	(43kg)
701186 The Mode	Bypass Valve for 1663 Hole Cutter System 8 gpm, 2000 psi 10 lbs. 701186 is a Bypass Valve Kit designed to be used with your skid loader, backhoe or trac	· 0/

the Wheeler-Rex Model 1663 Hydraulic Hole Cutter Sysem. The 701186 will adapt your current hydraulic system to the specs required to operate the 1663 Hole Cutter System. (8 gpm and 2000 psi required) Portable at 10 pounds and easy to connect. The hole cutter's hydraulic lines will directly attach to the quick disconnects for both input & output points on the bypass valve. Hydraulic lines not included (between hydraulic power source & bypass valve.)

- 210 HSS Center Drill for CI, DI & Plastic Pipe
- Carbide-Tipped Center Drill for Clay and Concrete 211
- 220025 **Coupon Retainer**

HOLE CUTTER SHELLS

Nominal Hole Size	Clay Concrete	Reinforced Concrete, Clay, Ductile & Cast Iron	Plastic
4" (100mm)	3395*	6395*	4395
4 ¹ / ₂ " (112mm)	3450*	6450*	4450
6" (150mm)	3595*	6595*	4595
6 ¹ / ₂ " (172mm)	3650*	6650*	4650
8" (200mm)		6800*	4800

* Water coolant required Larger sizes available upon request

EARTHWORM HYDRO-DRILL

Bores holes underground without trenching or disturbing surface materials. Ideal for installing water, gas, drain, and electrical lines. Comes standard with a combination drive/water valve assembly, and a 2" (50mm) diameter auger. User supplies 3/4" pipe for drill shaft. 7800 (3kg)

Additional Augers

Auditio	nai Augers
7801	1" (25mm) Auger
7802	2" (50mm) Auger
7810	3" (75mm) Auger
7808	4" (100mm) Reversing Auger
7809	6" (150mm) Reversing Auger

PIPE SUGES

Poly/Copper Pipe Pulling Attachments

> **Poly Pipe Pulling** Attachments

Double Flare

Tool

Copper Flare

Mini Pipe Slice

Locknut

Cable & Grip

8600 Splits ³ /4	PIPE SLICE with 1" NPT Male Thread, 3 Blades	(1.4kg) ces.
Access 8605 8606 8607 8608 8610 8625 8626 Kits:	string $3/_8$ "x 50' Cable with Ferrule	(6kg) (9kg) (12kg) (17kg) (4kg) (.5kg) (.5kg)
Kits: 8627 8628 8629 8630	Includes 8600 Pipe Slice, 8605 50' Cable/Ferrule, 8610 Grip24 lbs. Includes 8600 Pipe Slice, 8606 75' Cable/Ferrule, 8610 Grip30 lbs. Includes 8600 Pipe Slice, 8607 100' Cable/Ferrule, 8610 Grip36 lbs. Includes 8600 Pipe Slice, 8608 150' Cable/Ferrule, 8610 Grip50 lbs.	(13.6kg)
	PIPE SLICE III with $11/_2$ " – 12 Straight Thread, Single Blade 2.5 lbs. " to 1" poly or copper pipe or pulls out 1" lead or galvanized services.	(1.2kg)
Access 8605 8606 8607 8608 8610 8645 8645 8646 8648* 8649* 8647	sories: $3/_8$ " x 50' Cable with Ferrule	(6kg) (9kg) (12kg) (17kg) (4kg) (.32kg) (.37kg) (.25kg) (.21kg) (.24kg)
Kits: 8620	Includes 8601 Pipe Slice II, 8605 50' Cable/Ferrule, 8610 Grip24.5 lbs.	(11kg)

*New Fittings for Copper Pipe:

Copper Connections: Simply slide the locking nut over the pipe, flare it and then slide the locking nut up and thread onto the back of the Pipe Slice II. The Pipe Slice II now has a radius at the back end to assist in securing the pipe to the tool.

REMOVAL	Pulled by winch, backhoe, or a service truck.	REMOVAL	Pulled by winch, backhoe, or a service truck.
PROCEDURE FOR SPLIT PE OR COPPER PIPE	Water Main Removes existing line.	PROCEDURE FOR LEAD OR GALVANIZED PIPE	Water Main Water

8500 MINI PIPE SLICE for $\frac{1}{2}$ " to $\frac{3}{4}$ " lines with $\frac{1}{2}$ " NPT Male Thread1 lb. (.5kg) Accessories: 8506 (2.7kg) (4.1kg) 8507 1/4"x75' Cable and Ferrule 9 lbs 8508

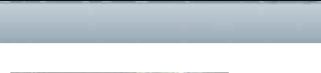
0307		. (T . IKy)
8508	¹ / ₄ "x100' Cable and Ferrule12 lbs	. (5.4kg)
8525	¹ / ₂ "- ³ / ₄ " Poly Pipe Pull Attachment	. (2.7kg)
17.1		ι <i>σ</i> ,
Kits:		
8520	Includes 8500 Mini Slice, 8506 50' Cable, 8610 Cable Grip20 lbs	. (9kg)
8521	Includes 8500 Mini Slice, 8507 75' Cable, 8610 Cable Grip25 lbs	. (12kg)
8522	Includes 8500 Mini Slice, 8508 100' Cable, 8610 Cable Grip	. (13.6kg)











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93000 VALVEMASTER PORTABLE VALVE EXERCISER

98001 Same as 98000, except with Honda engine
98002 Same as 98000 with reversible counter
98003 Same as 98001 with reversible counter

Note: 8 foot is the maximum key length recommended for optimal performance.



681150 in use

VALVE EXERCISER / POWER DRIVE

The 68 series valve exerciser offers high performance in a compact, lightweight package. A wide variety of adapters are available for multiple uses. 115V, $1/_2$ hp., 6 amps, 250 ft. lbs., 22 RPM.

68115	Power Drive only – For use with adapters below	(17kg)
681150	Power Drive with 1396444 lbs.	(20kg)
681155	Rising Stem Valve Operator with counter and hand-wheel adapter Shipping weight62 lbs.	(28.1kg)
13964	Torque Limiting Adapter with counter and 1" square drive. 0-250 ft. lbs. Shipping weight	(3.2kg)
10709	1" Square Female Adapter Shipping weight	(1.4kg)
10696	Adapter for 12R drop head dies Shipping weight	(1.4kg)
701061	Electric Counter Assembly	





s. (4kg)

(5kg)

Features:

- Clutch "slips" to keep operator and valve safe while exercising.
 - Torque Specs: adjustable 0 200 ft/lbs.
 - Unique clutch system allows you to set the torque accordingly, to exercise valves without exceeding their limit.
 - Clutch can be easily adjusted with any 3/4" wrench. (Not included)
 - Control Rods have graduations for approximate ft/lbs. of torque.
 - To be used with the 13970 on rising stem valves.
 - The 701061 counter assembly can be added to the 68115 and the 13970 for ease of valve revolution counting.
 - Clutch is allowed to "slip" and keep correct count when using the 701061 counter assembly.

13970 HAND-WHEE	LADAPTER	lbs.
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Features:

- Adapts to valves with hand wheels with or without rising stems up to 3" in diameter.
- Series of bolt holes to adapt to many different spoke patterns and styles available.
- Allows you to exercise the valve with ease by using the 68115 with the addition of a 13968 Rising Stem Torque Adapter.
- The 701061 counter assembly can be added to the 68115 and the 13968 for ease of valve revolution counting.



13968 and 13970 assembled.

VALVE KEYS

8806 6 FT. TELESCOPING VALVE KEY

8303 8 FT. TELESCOPING VALVE KEY

88024 2 FL EXTENSION

To extend your 8806 6' key into an 8808 8' key	To extend your 8806 6' ke	ev into an 8808 8' key		(4.1ka)
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Heavy Duty Iron Pipe Wrenches have I-Beam handles for proven strength and durability without excess weight. Full floating jaws have spring suspension for fast grip and release. Replaceable jaws are made of tough heat-treated alloy steel. Aluminum Wrenches are nearly 50% less weight compared to Iron Wrenches. The End Wrenches and the Off-Set Wrenches allow for usage in areas with space restrictions. All Pipe Wrenches are made to U.S. Federal Specifications. Parts are interchangeable with most major brands and carry a limited lifetime warranty.

HEAVY DUTY STRAIGHT IRON PIPE WRENCHES

Manufactured to U.S. Specifications GGG-W-651e Type II Class A

Model		Pipe Capacity		Weig	Weight	
Number	Description	Inches	mm	lbs	Kg	Pack
4508	8" (200mm) Straight Pipe Wrench	1	25	³ / ₄	0.3	6
4510	10" (250mm) Straight Pipe Wrench	1 ¹ / ₂	40	1 ³ / ₄	0.8	6
4512	12" (300mm) Straight Pipe Wrench	2	50	2 ³ / ₄	1.2	6
4514	14" (350mm) Straight Pipe Wrench	2	50	3 ¹ / ₂	1.6	6
4518	18" (450mm) Straight Pipe Wrench	2 ¹ / ₂	65	5 ³ / ₄	2.6	6
4524	24" (600mm) Straight Pipe Wrench	3	80	9 ³ / ₄	4.4	4
4536	36" (900mm) Straight Pipe Wrench	5	125	19	8.7	1
4548	48" (1200mm) Straight Pipe Wrench	6	150	34	15.5	1
4560	60" (1524mm) Straight Pipe Wrench	8	200	51 ¹ / ₄	23.3	1

HEAVY DUTY END IRON PIPE WRENCHES

Manufactured to U.S. Specifications GGG-W-651e Type VI

Model	Model		Pipe Capacity		Weight	
Number	Description	Inches	mm	lbs	Kg	Pack
4710	10" (250mm) End Pipe Wrench	1 ¹ / ₂	40	1 ³ / ₄	0.8	6
4714	14" (350mm) End Pipe Wrench	2	50	3 ¹ / ₂	1.6	6
4718	18" (450mm) End Pipe Wrench	2 ¹ / ₂	65	5 ³ / ₄	2.6	3
4724	24" (600mm) End Pipe Wrench	3	80	9 ³ / ₄	4.4	1

ALUMINUM STRAIGHT PIPE WRENCHES

Manufactured to U.S. Specifications GGG-W-651e Type II Class C

Model			Pipe Capacity		Weight	
Number	Description	Inches	mm	lbs	Kg	Pack
4410	10" (250mm) Aluminum Straight	1 ¹ / ₂	40	1	0.4	6
4414	14" (350mm) Aluminum Straight	2	50	2 ¹ / ₂	1.1	6
4418	18" (450mm) Aluminum Straight	2 ¹ / ₂	65	3 ³ / ₄	1.7	6
4424	24" (600mm) Aluminum Straight	3	80	6	2.7	6
4436	36" (900mm) Aluminum Straight	5	125	11	5	4
4448	48" (1200mm) Aluminum Straight	6	150	19	8.7	1

ALUMINUM OFF-SET PIPE WRENCHES

Manufactured to U.S. Specifications GGG-W-651 Type II Class C

Model		Pipe Capacity		Weight		Std
Number	Description	Inches	mm	lbs	Kg	Pack
4814	14" (350mm) Aluminum Off-Set	2	50	2	0.9	6
4818	18" (450mm) Aluminum Off-Set	2 ¹ / ₂	65	3 ¹ / ₂	1.6	6
4824	24" (600mm) Aluminum Off-Set	3	80	5	2.3	6







CRIPMASTER

The GripMaster is a one-handed operation wrench which provides a fast, secure grip. Spring-loaded jaws for fast placement on pipe and secure ratchet action.

Model		Pipe Capacity		Weight		Std
Number	Description	Inches	mm	lbs	Kg	Pack
4310 4314	10" GripMaster 14" GripMaster	1 ¹ / ₂ 2	37.5 50	2 4	0.9 1.8	6 6

SPUD WRENCH

The 4612 Spud Wrench is for $3/_8$ " – 2 $5/_8$ " pipes and is designed with narrow jaws to fit into small spaces. The smooth jaws are the perfect tool when toothed jaws may not be the right choice for the job.

Model	Pipe Capacity		Capacity	Weight		Std
Number	Description	Inches	mm	lbs	Kg	Pack
4612	12" Spud Wrench	2 ⁵ /8	67	2.7	1.2	6

DOUBLE-UP WRENCH

One through-bolt wrench with two sockets makes for fast, easy tightening of your repair clamp and service saddle nuts. Easy reversing with a single lever. Strong, all steel construction with a vinyl grip.

9600	1 ¹ / ₄ " x 1 ¹ / ₁₆ " Double-Up Wrench 2.75 lbs.
9601	¹⁵ / ₁₆ " x 1 ¹ / ₈ " Double-Up Wrench 2.75 lbs.

HEAVY DUTY DEEP SOCKETS

Designed for tightening hex nuts on repair clamps, mechanical joint fittings, and saddles. Large diameter barrels make fast hand tightening easy. Operates with any 1/2" drive manual or impact wrench. Eleven individual kits are available.

Individual Six Point Deep Sockets (Metric sizes listed in blue)

978	³ / ₄ "	Deep Socket 6 pt	(.5kg)
979	⁷ /8"	Deep Socket 6 pt	(.5kg)
980	¹⁵ / ₁₆ "	Deep Socket 6 pt	(.5kg)
981	1 ¹ / ₁₆ "	Deep Socket 6 pt	(.5kg)
982	1 ¹ / ₄ "	Deep Socket 6 pt	(.5kg)
983	1 ¹ / ₈ "	Deep Socket 6 pt	(.5kg)
984	1 ⁵ / ₁₆ "	Deep Socket 6 pt1.1 lbs.	(.5kg)
985	1 ⁷ / ₁₆ "	Deep Socket 6 pt1.1 lbs.	(.5kg)
986	1"	Deep Socket 6 pt1.1 lbs.	(.5kg)
987	1 ¹ / ₂ "	Deep Socket 6 pt1.1 lbs.	(.5kg)
947	17mm	Deep Socket 6 pt1.1 lbs.	(.5kg)
943	19mm	Deep Socket 6 pt1.1 lbs.	(.5kg)
944	22mm	Deep Socket 6 pt1.1 lbs.	(.5kg)
945	24mm	Deep Socket 6 pt1.1 lbs.	(.5kg)
948	27mm	Deep Socket 6 pt1.1 lbs.	(.5kg)
946	30mm	Deep Socket 6 pt1.1 lbs.	(.5kg)
Kits /	Available	e with Deep Sockets in Tool Box with 6515 Ratchet as Follo	ows:
960	Includes	980- ¹⁵ / ₁₆ ", 981-1 ¹ / ₁₆ ", 982-1 ¹ / ₄ "10 lbs.	(4.6kg)
961	Includes	980– ¹⁵ / ₁₆ ", 981– 1 ¹ / ₁₆ ", 982– 1 ¹ / ₄ ", 983– 1 ¹ / ₈ "11 lbs.	(5kg)
962	Includes	980- ¹⁵ / ₁₆ ", 982-1 ¹ / ₄ ", 983-1 ¹ / ₈ "10 lbs.	(4.6kg)
963		981– 1 ¹ / ₁₆ ", 982– 1 ¹ / ₄ ", 984– 1 ⁵ / ₁₆ ", 985– 1 ⁷ / ₁₆ "11 lbs.	(5kg)
964	Includes	981– 1 ¹ / ₁₆ ", 982– 1 ¹ / ₄ ", 983– 1 ¹ / ₈ "10 lbs.	(4.6kg)
965	Includes	979– ⁷ / ₈ ", 981–1 ¹ / ₁₆ ", 982–1 ¹ / ₄ "10 lbs.	(4.6kg)
966	Includes	978– ${}^{3}\!/_{4}$ ", 979– ${}^{7}\!/_{8}$ ", 980– ${}^{15}\!/_{16}$ ", 981– ${}^{11}\!/_{16}$ "11 lbs.	(5kg)
Kits	with De	ep Sockets in Metric Sizes:	
940	Includes	943– 19mm, 944– 22mm, 945– 24mm10 lbs.	(4.6kg)
941	Includes	943– 19mm, 944– 22mm, 945– 24mm, 946– 30mm11 lbs.	(5kg)
942	Includes	947– 17mm, 943– 19mm, 945– 24mm, 946– 30mm11 lbs.	(5kg)
950	Includes	947– 17mm, 943– 19mm, 944– 22mm, 945– 24mm,	
		948– 27mm, 946– 30mm	(5kg)







For torquing both screws simultaneously. The TwinTite[™] attaches to most ³/₈" reversible cordless drills. Fits couplings 1¹/₂" to 4". Individual torque settings allow each clamp screw to be tightened to correct torque specification. The torque is preset to 60in lbs. or 80in lbs. and can be recalibrated with a torque wrench. The TwinTite[™] is quick and easy to attach to your drill and the wire form can be bent to fit other drills.

1990	TwinTite [™] 60in/lb. with ⁵ / ₁₆ " replacement socket2.5 lbs.	(1.2kg)
1992	TwinTite [™] 80in/lb. with ⁵ / ₁₆ " replacement socket	(1.2kg)
1994	TwinTite [™] 80in/lb. with ³ / ₈ " replacement socket2.5 lbs.	(1.2kg)

1000 14

Attachment procedure is 3 simple steps:

1. Place gear box shaft in drill chuck and tighten

C ...

- 2. Place wire form around drill handle and wire ends into clamp holes on bottom of gear box and tighten screws.
- 3. Assemble 2-piece clamp around wire form near drill handle base and tighten the screws.



CONTINUED

SOIL PIPE COUPLING TORQUE WRENCH

This durable "T-Handle" type torque tool with a contoured comfort-fit handle features a removable socket and a unique locking collar, which allows the tool to be used as an untorqued snug-up or back-off, as well as a conventional torque tool. With the locking collar retracted, the tool torques to the right (tightening), while ratcheting to the left. When proper torque value has been achieved, the mechanism slips internally and over-tightening is impossible.

1977 T-Torque for tightening ⁵ / ₁₆ " coupling nuts to 60 in. lbs	. Weight 1 lb.	(.5kg)
1980 T-Torque for tightening ⁵ / ₁₆ " coupling nuts to 80 in. lbs	. Weight 1 lb.	(.5kg)
1981 T-Torque for tightening ³ / ₈ " coupling nuts to 80 in. lbs	. Weight 1 lb.	(.5kg)
1982 T-Torque for tightening $\frac{5}{16}$ " & $\frac{3}{8}$ " coupling nuts to 80 in. lbs	. Weight 1 lb.	(.5kg)

275410 $\frac{5}{16}$ " Replacement Socket **275818** $\frac{3}{8}$ " Replacement Socket

NO-HUB' COUPLING WRENCHES

Wheeler-Rex powered No-Hub[®] Coupling Wrenches tighten or loosen couplings in just a few seconds. The tools can be used with most ${}^{3}/{}_{8}$ " reversible electric drills. They can be installed and removed as quickly as a drill bit. Automatic clutch in torque heads prevent over and under tightening. Recalibration is easy with a torque wrench.

1964 "Fastite" For tightening $\frac{5}{16}$ " coupling nuts to 60 in. lbs.	Shipping weight9 oz.
1965 "Fastite Plus"	
For tightening 3/8" coupling nuts to 80 in. lbs.	Shipping weight9 oz.
1966 "Fastite Plus 2"	
For tightening ⁵ / ₁₆ " coupling nuts to 80 in. lbs.	Shipping weight9 oz.
1974 "Fastite Two"	
For tightening $1/_4$ " coupling nuts to 80 in. lbs.	Shipping weight9 oz.

















BASIN WRENCH

Quickly & easily tightens or loosens faucet shank nuts in close quarters. Complete with spring loaded jaws and a telescopic handle that adjusts from 10 to 17 inches and a friction plug that helps hold the head in position. ${}^{3}/{}_{8}{}^{"}$ to $1{}^{1}/{}_{4}{}^{"}$ capacity.

9400	Shipping weight 2 lbs.
9401	Same as 9400 except with non-telescopic handle 2 lbs.

STRAP WRENCHES

Provides quick gripping to plastic or chrome plated objects without scratching or damaging the surface. Neoprene Coated Strap. Ductile iron handles for high strength.

Model No.	Pipe capacity	0.D. Capacity	Handle Length
8312	¹ / ₈ "–2" (10–63mm)	¹ / ₈ "-3 ¹ / ₂ " (10-90mm)	12" (305mm) weight 2.0 lbs.
8318	1"–5" (33–127mm)	1"–6" (33–150mm)	18" (458mm) weight 3.3 lbs.
8324	2"–12" (60–324mm)	2"-14" (60-350mm)	24" (610mm) weight 5.7 lbs.
83120	Replacement Strap for	8312	
83180	Replacement Strap for	8318	
83240	Replacement Strap for	8324	

ALUMINUM VALVE WHEEL WRENCHES

Designed to provide leverage to turn a valve wheel without slipping. Made from aluminum to be light weight and non-sparking. Three convenient sizes for added leverage.

•	•	•	•		0	
8708	8" Leng	th (3/4" Mout	h Opening) Ship	ping weight		6 oz.
8714						
8718	18" Leng	th (1³/ ₈ " Mou	uth Opening) Sh	ipping weight		. 2.5 lbs.

HYDRANT WRENCH

For removing hydrant caps and operating hydrants. Made of sturdy forged construction; will fit pentagon nuts up to $1^{3}/_{4}$ " or square nuts up to $1^{1}/_{4}$ " with spanners for either pin or lug style host couplings.

5400 LIGHT DUTY CHAIN WRENCH

With forged alloy steel handles, the 5400 is ideal for use in small locations. The 5400 is designed for pipes up to 4" O.D. Chain length is $15^{3}/_{4}$ "; handle length is 12".

Weight......2.5 lbs. (1.2kg)

UTILITY PLIERS

1 1 1

Waterpump style, with hardened anti-slip teeth on all jaw surfaces, create outstanding gripping and holding power. Unique cam/channel jaw positioning system permits fast, easy adjustments, along with wide comfort-fit handle.

1910	10" length 1 ¹ / ₄ " jaw capacity	Shipping weight	1 lb.
		Shipping weight	
1916		Shipping weight	





GRIMPING TOOLS

GRIMPING TOOLS

Wheeler-Rex introduces a line of crimping tools specifically designed to help install better connections on PEX potable water or radiant heating systems. The full circle crimp eliminates the unsightly appearance of tool marks and distortion of crimped rings.

89202 1/2" PEX RING GRIMPER

A PEX Ring Crimper for 1/2". Crimps conform to ASTM specifications and is supplie	ed with a
go/no-go gauge. Complete with a soft, comfortable grip. OAL 12"	
Shipping weight	(1.5kg)

89203 ³/4" PEX RING GRIMPER

A PEX Ring Crimper for 3/4". Crimps conform to ASTM specifications and is supplie	d with a
go/no-go gauge. Complete with a soft, comfortable grip. OAL 12"	
Shipping weight	(1.5kg)

89204 1" PEX RING GRIMPER

89206 1/2" AND 3/4" PEX COMBO CRIMPER

A Combination Pex Ring Crimper for $\frac{1}{2}$ " and $\frac{3}{4}$ ". Crimps conform to ASTM specifications and is supplied with a go / no-go gauge. Complete with a soft, comfortable grip and long handles for extra leverage. OAL 16"

STAINLESS CLAMP PINCHER RATCHET TOOL

The PEX Stainless Clamp Pincher Ratchet Tool with a full cycle mechanism assures consistent water tight crimps, eliminating the need for a crimp gauge. Made from heat treated steel for strength and durability. Its compact design and lightweight frame allow this tool to be extremely versatile when used in confined areas.

Our PEX Stainless Clamp Pincher ratchet tool can be used for $3/8^{"}$, $1/2^{"}$, $3/4^{"}$ and 1". Crimps conform to ASTM F2098 specifications. OAL 11"

89250 Stainless Clamp Pincher, Shipping weight...... 1 lb. (.5kg)

PEX RING REMOVER

This unique tool is designed for fitting recovery without damaging the fittings. The high mechanical advantage makes shearing of rings much easier and faster than sawing off a crimped ring. Just two cuts on the ring allow the user to reclaim the fitting. Saves time and money!!

89210	¹ / ₂ "-1" Ring Remover, Shipping weight1.5 lbs.	(.7kg)
892100	Replacement Cutting Blade	









CLOSE QUARTERS CRIMP TOOLS

A unique tool designed for 1/2" and 3/4" pipe sizes. These tools provide a toggle action which helps to assure a complete crimp cycle. Light weight with a comfort fit handle, it's high mechanical action allows one hand crimping to ASTM specifications. OAL 12"

89215	1/2" Close Quarters Crimp Tool
	3/4" Close Quarters Crimp Tool

89217 GLAMP GRIMPER

The Close Quarters Tool crimps rings to ASTM F-1087 on 3/8", 1/2", 3/4", and 1" pipe. A wrench is used to torque the bolts down until the gap is eliminated. Convenient 1" and 3/4" on one side, flip over and 1/2" and 3/8" on the reverse. Complete with a gauge to assure crimps are to specifications. OAL 31/2"

89211 CLAMP REMOVAL TOOL

This unique tool allows fitting recovery with an effortless torquing action. Apply the socket to a "T" bar or socket wrench and place over the pinched clamp. By turning 90 degrees in a clockwise action and then counter-clockwise the clamp is sheared making fitting recovery quick and easy. Remove all clamps 3/8", 1/2", 5/8", 3/4" and 1" with ONE tool. Wrench nut supplied.

89220 GRIMP KIT

A 1" Crimp Tool with interchangeable die inserts. Kit comes with 1/2", 3/4" and 1" inserts in a convenient carrying case with a crimp gauge. Optional 3/8" and 5/8" inserts are available. Die inserts are easily changed without tools. No calibration procedure is required and all crimps conform to ASTM F-1807 specifications. Kit includes the 89210 Ring Remover.

DIE SETS	892201	³ / ₈ " Die Set for 89220
	892202	¹ / ₂ " Die Set for 89220
	892203	⁵ / ₈ " Die Set for 89220
	892204	³ / ₄ " Die Set for 89220



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7100 HACK SAWS AND BLADES

The Model 7100 Hack Saw is a high tension hacksaw for plumbers, electricians and maintenance workers. Built-in storage in handle for 10 blades.

7100	Hack Saw Weight 1.8 lbs.	(.8kg)
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Features:

- Aluminum construction
- · Powder coat finish
- Ergonomic design
- BiMetal blade included

Replacement Blades

Wheeler #	Blade Size	Teeth per inch	Weight
7114	12 x ¹ / ₂ x .025	14	.05 lb. (.02kg)
7118	12 x ¹ / ₂ x .025	18	.05 lb. (.02kg)
7124	12 x ¹ / ₂ x .025	24	.05 lb. (.02kg)
7132	12 x ¹ / ₂ x .025	32	.05 lb. (.02kg)

Blades priced individually but sold in 10 packs only.

MULTI-PURPOSE 6-IN-1 SCREWDRIVER

Comfortable grip handle and includes the following:

- #1 and #2 Phillips[®] tips
- 3/16" and 1/4" flat tips
- $5/_{16}$ " and $1/_{4}$ " nut drivers in the shaft

Sold separately or in a convenient 12 pack display.

6018	6-in-1 Screwdriver Weight .5 lb.	(.23kg)
6019	12-Pack Display of 6018 Weight 6 lbs.	(2.7kg)

DIAMETER TAPE

For measuring diameter or circumference of pipes and cylindrical objects.

Pocket size 6' (1.82m) linear / 22" (.56m) Diameter Tape. 71





DETREMERMANDE



998008 Pipe Wrench Display Board with Pipe Wrench 4514, 4714, 4414 & 4814 (14 lbs.)



998025 Generic Tool Mat



998014 Tubing Tools Display Board with 7290, 5290, 5190, 90750, 90735, 90728 & 90722 (11 lbs.)



998005 Universal Replacement Die Center your choice of dies (Approx. 16 lbs.)



998015 Combination Die Display your choice of dies (Approx. 6 lbs.)



998006 12R Style Replacement Die Center your choice of dies (Approx. 7 lbs.)



998004 Pipeline Counter Mat



998010 Waterworks Counter Mat

All displays can be hung on either slot wall or pegboard!

The fastest growing line of professional tools & equipment...



Pipe Cutters





Tube Tools



Plastic Pipe Tools

... for the construction, industrial, municipal & water works markets.



Hydrostatic Test Pumps

Threading Machines



• Dies

• Hydrostatic test pumps • Trash pumps

- Tube tools
- Cutter wheels
- Plastic pipe tools
 Pipe working tools
- Shut-off tools • Glass tubing cutters • Pipe freezing kits

Drilling & Tapping Tools

- Drilling & tapping tools
- Wrenches
- Pliers
- Fastening tools
- Valve exercisers

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4800	PVC CUTTER SHELL, 8"	50	8312	12" STRAP WRENCH, $1/2$ "-2" PIPE	5
4814	14" ALUMINUM OFF SET PIPE WRENCH	54	8318	18" STRAP WRENCH, 1"–5" PIPE	57
4818	18" ALUMINUM OFFSET PIPE WRENCH	54	8324	24" STRAP WRENCH, 2"–12" PIPE	57
4824	24" ALUMINUM OFFSET PIPE WRENCH	54	8400	ROLL GROOVER FOR 6090/7090	12
1900	$^{3}/_{4}$ – 2" REROUNDING TOOL KIT	36	8401	ROLL GROOVER FOR 300	12
	RATCHET PIPE CUTTER, 2"–6"				12
1906		4	8402	ROLL GROOVER FOR 300 COMPACT	
4908	RATCHET PIPE CUTTER, 2"-8"	4	8403	ROLL GROOVER FOR 6790	12
4916	490 RATCHET PIPE CUTTER W/519 KIT	4	8412	OPMT CUT & BEVEL STEEL PIPE	13
1918	490 RATCHET PIPE CUTTER W/519 KIT	4	8415	MANTIS 180 WS CHAIN VISE BAND	14
4991	CLOSE QUARTERS CUTTER	33	8416	MANTIS 180 WA FLAT VISE BAND	14
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5190	MINI SNIPPER	39	8520	MINISLICE W/50' CABLE & GRIP	5
5191	MINI SNIPPER W/TEFLON BLADE	39	8521	MINISLICE W/75' CABLE & GRIP	51
5195	1/8"-11/4" ECONOMY MINI SNIPPER	39	8522	MINISLICE W/100' CABLE & GRIP	5
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5295	¹ / ₈ "–1 ⁵ / ₈ " ECONOMY CUTTER	39	8600	PIPE SLICE	51
5400	CHAIN WRENCH	57	8601	PIPESLICE II	51
5412	OPC 4"–12" CUT & GRV STL & ALUM	13	8610	CABLE GRIP	51
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8627	8600 PIPE SLICE, 8605 50' CABLE, 8610 GRIP	51	29908	2"- 8" HYDRAULIC PIPE CUTTER	5
8628	8600 PIPE SLICE, 8606 75' CABLE, 8610 GRIP	51	30050	1/2" IPS BEVEL TOOL/ DEPTH GAUGE	42
8629	8600 PIPE SLICE, 8607 100' CABLE, 8610 GRIP	51	30075	3/4" IPS BEVEL TOOL/ DEPTH GAUGE	42
8630	8600 PIPE SLICE, 8608 150' CABLE, 8610 GRIP	51	30100	1" IPS BEVEL TOOL/ DEPTH GAUGE	42
8640	PIPESLICE II , w/8645, 8646, 8648	51	30125	1 ¹ / ₄ " IPS BEVEL TOOL/DEPTH GAUGE	42
8641	PIPESLICE II , w/8645, 8646	51	30150	1 ¹ / ₂ " IPS BEVEL TOOL/DEPTH GAUGE	42
8642	PIPESLICE II , w/8648, 8649	51	30200	2" IPS BEVEL TOOL/DEPTH GAUGE	42
8670	MODEL 86 & 70 COMBO SHUT OFF TOOL	46	32150	PNEUMATIC HYDRO TEST PUMP	31
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8900	SLIK-TAP DIRECT TAP LUBRICANT	49	36454	HYDROSTATIC TEST PUMP, 10 gpm 400 psi B&S	29
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9001	MODEL 9000 WITH CARBIDE BIT	40	39301	39300 TEST PUMP, 220V, 60Hz	30
9015	PLASTIC PIPE BEVEL TOOL	40	39906	HD RATCHET PIPE CUTTER. 2"-6"	4
9050	PNEUMATIC PLASTIC PIPE BEVELER	40	39908	HD RATCHET PIPE CUTTER, 2"-8"	4
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