

RIDGID

PIPE PREPARATION

PRODUCT CATALOG



BUILT FOR THOSE WHO KNOW™

When you work in the skilled trades, you leave your mark on every job you touch. Your reputation is built over time. Day by day, job by job.

When it's your name on the line, make sure our name is on your tool. For nearly 100 years, we've built our legacy the same way you have — one job at a time. We make tools that stand up to the toughest challenges and last long enough for you to pass them down to the next generation. We deliver a better way to work.

It's more than our promise. We guarantee it.



TABLE OF CONTENTS



4

B-500 TRANSPORTABLE PIPE BEVELLER



6

PIPE CUTTERS



7

PIPE CUTTERS & SAWS



8

HOLE CUTTING TOOLS



9

THREADING MACHINES



10

PIPE STANDS



11

STRAIGHT PIPE WRENCHES



12

PIPE VISES



13

PRESSING



15

SHEARING



16

HAND-HELD INSPECTION



17

LEVELS & TAPE MEASURES

PIPE PREPARATION
PIPE BEVELLER

**B-500 TRANSPORTABLE
PIPE BEVELLER**

PERFECT BEVELS IN 45 SECONDS.*

START WITH ACCURATE LANDS AND ANGLES.
START WITH CONSISTENCY AND UNRIVALED SPEEDS.
START WITH GETTING IT RIGHT, EVERY TIME.

START WITH A BETTER BEVEL. **FINISH WITH A BETTER WELD.**

*Timed on a 10" Schedule 40 Pipe



B-500 TRANSPORTABLE PIPE BEVELLER

HIGH QUALITY BEVELS ON PIPE 4" AND UP IN 45 SECONDS

The B-500 delivers a consistent, machined quality finish in the field. Six replaceable cutter inserts work simultaneously giving you a clean bevel that's immediately cool to touch. The adjustable land width from 0" to $\frac{3}{16}$ " fits welding requirements while LED indicators ensure optimal cutting performance. Get fast, accurate bevels with the B-500.

CATALOG NO.	DESCRIPTION	WEIGHT	
		LB	KG
49298	Portable Pipe Beveler w/37.5° Cutter Head, 120V	56.5	24
55083	Portable Pipe Beveler w/45° Cutter Head, 120V	56.5	24
55088	Portable Pipe Beveler w/30° Cutter Head, 120V	56.5	24

Accessories

CATALOG NO.	DESCRIPTION	WEIGHT	
		LB	KG
55023	TBM-36 Beveler TRISTAND® Adapter	6.8	15
48873	Pack of 6 Inserts, 1 Anti-Seize Grease, 2 Screws, Case	2.5	1.1

Specifications

- ▶ **CAPACITY**
4" diameter pipe and larger, flat plate
- ▶ **PIPE WALL/ PLATE THICKNESS**
Min 0.188" (4.8 mm)/Max 0.50" (12.7 mm)
- ▶ **BEVEL ANGLES**
37.5° (standard-included); 30° or 45° (with optional cutter heads)
- ▶ **CUTTER HEAD**
Rated for most steel & stainless steel
- ▶ **HEIGHT**
13.3" (338 mm)
- ▶ **LENGTH**
15.8" (401 mm)
- ▶ **WIDTH**
11.5" (292 mm)
- ▶ **LAND WIDTH**
0" - $\frac{3}{16}$ " (4.8 mm) in approximately $\frac{1}{32}$ " (0.8 mm) increments
- ▶ **MOTOR TYPE**
Universal single-phase
- ▶ **MOTOR RPM**
950 (no load)
- ▶ **BODY**
Steel frame



*Beveler cutting head and inserts are optimized for standard A53 mild steel pipe. Reduced insert life can be expected on other materials.

PIPE PREPARATION

PIPE CUTTERS

258 POWER PIPE CUTTER

SQUARE CUTS ON 2½" TO 8" WITHOUT OPEN FLAMES

The 258 Power Pipe Cutter, powered by the RIDGID® No. 700 Power Drive, delivers square cuts in the field or back at the shop. A hydraulic foot pump lets the operator control the feeding rate for precise cuts on 21 ft. or nipple lengths of pipe. It's fast, easy to operate and delivers cuts with minimal burr and no abrasive dust or sparks.

CATALOG NO.	DESCRIPTION	WEIGHT	
		LB	KG
50767	258 Pipe Cutter	105	48

*Use a thin wall cutter wheel for best results

Specifications

- ▶ **CAPACITY**
2½" (65 mm) to 8" (200 mm)
schedule 10*/40 steel pipe
- ▶ **POWER DRIVE RPM**
26-30 (no load)
- ▶ **POWER SOURCE**
Model 700 Power Drive
(not included)
Cat. # 41935



258XL POWER PIPE CUTTER

SQUARE CUTS ON 8" TO 12" SCHEDULE 40 PIPE IN MINUTES

The RIDGID® 258XL is a groove joiner's dream. Powered by the RIDGID No. 700 Power Drive, the 258XL cuts by displacing rather than removing material. The operator controls the feeding rate with a hydraulic foot pump, making square cuts with minimal burr and no sparks faster. Easily cut 21 ft. or nipple lengths of pipe without abrasive dust or open flames.

CATALOG NO.	DESCRIPTION	WEIGHT	
		LB	KG
58227	258XL Pipe Cutter	155	66

*Use a thin wall cutter wheel for best results

Accessories (for both models)

CATALOG NO.	DESCRIPTION	WEIGHT	
		LB	KG
58222	E258-T Cutter Wheel Thin	2	1
54397	Transport Cart	24	11



Specifications

- ▶ **CAPACITY**
8" (200 mm) to 12" (300 mm)
schedule 10*/40 steel pipe
- ▶ **POWER DRIVE RPM**
26-30 (no load)
- ▶ **POWER SOURCE**
Model 700 Power Drive (not included)

HINGED PIPE CUTTERS

CUT 2" TO 12" PIPE IN TIGHT QUARTERS

The Hinged Pipe Cutters are designed to cut steel pipe and heavy-wall steel pipe with speed. The 6 models operate with minimal cutter rotation making it the ideal choice for tight spaces. A second handle included for the 466, 472 and 468 allow for two-man leverage for larger pipe sizes.

CATALOG NO.	MODEL NO.	DESCRIPTION	PIPE CAPACITY NORMAL SIZE	WEIGHT	
				LB	KG
83080	466-S*	For Steel Pipe	4"-6" (100-150 mm)	28.5	13
83085	466-HWS*	For Heavy-Wall Steel Pipe	4"-6" (100-150 mm)	28.5	13
83145	468-S*	For Steel Pipe	6"-8" (150-200 mm)	33	15
83150	468-HWS*	For Heavy-Wall Steel Pipe	6"-8" (150-200 mm)	33.5	15.2
83165	472-S*	For Steel Pipe	8"-12" (200-300 mm)	41.5	19
83170	472-HWS*	For Heavy-Wall Steel Pipe	8"-12" (200-300 mm)	42	19.1

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



614 DRY-CUT SAW

CARBIDE-TIPPED BLADES CUT MULTIPLE MATERIALS WITHOUT CUTTING FLUID

The 614 Dry-Cut Saw delivers the largest cutting capacity in its class. Carbide-tipped blades cut different materials and geometric configurations in either a straight or miter cut. The 614 generates no burr, abrasive dust or heat making it the faster, cleaner solution for steel, copper, plastic and wood.

CATALOG NO.	MODEL NO.	DESCRIPTION	WEIGHT	
			LB	KG
71687	614	Dry-Cut Saw, 115V, 60 Hz	47	21

Specifications

- ▶ **SPEED**
1,300 RPM
- ▶ **MITER CUT**
up to 45°
- ▶ **BLADE DIMENSIONS**
14" x 80T x 0.087" x 1"



PIPE PREPARATION

HOLE CUTTING TOOLS

HC-300 HOLE CUTTING TOOL

CUT HOLES UP TO 3" DIAMETER INTO STEEL PIPE

The RIDGID® Model HC300 Hole Cutting Tool features a unique two-piece design for easy mounting, transport and setup – particularly in ladder or overhead situations. The patented spring-loaded chain latches with one hand while its ergonomically designed controls make for easy operation. A powerful 1.2 HP, 11 Amp motor quickly bores holes while optimizing hole saw life.



CATALOG NO.	MODEL NO.	DESCRIPTION	WEIGHT	
			LB	KG
76777	HC300	3" Hole Cutting Tool, 115V	32	14

Specifications

- ▶ **CHUCK SIZE**
1/16" (1.6 mm) to 1/2" (13 mm)
- ▶ **PIPE DIAMETER MOUNTING RANGE**
1 1/2" (38 mm) to 8" (200 mm)
- ▶ **HEIGHT**
12.8 in. (325 mm)
- ▶ **HOLE CUTTING CAPACITY**
Up to 3" (76 mm)
- ▶ **ARBOR CAPACITY**
Up to 7/16"
- ▶ **LENGTH**
11.9 in. (302 mm)
- ▶ **OUTPUT SPEED**
360 RPM (no load)
- ▶ **WEIGHT**
31 lb.
- ▶ **WIDTH**
13.2 in. (335 mm)

HC-450 HOLE CUTTING TOOL

CONTINUOUS HOLE CUTTING IN UP TO 8" STEEL, UNPRESSURIZED PIPE

The RIDGID Model HC450 is engineered for continuous 1/4" to 4 3/4" dry or oiled hole cutting. Dual-sided controls allow for easy operation while the built-in level keeps multiple holes lined up when branching lines. The HC450 features GFCI and a built-in breaker for maximum operator protection. Two carrying handles make mounting and alignment easier.



CATALOG NO.	MODEL NO.	DESCRIPTION	WEIGHT	
			LB	KG
57592	HC450	4 3/4" Hole Cutting Tool, 115V, 60/60 Hz	42	19

Accessory (for both models)

CATALOG NO.	MODEL NO.	DESCRIPTION	WEIGHT	
			LB	KG
81500	1250	Combinations Hole Saw Kit	6.1	2.8

Specifications

- ▶ **CHUCK SIZE**
1/16" (1.6 mm) to 5/8" (16 mm)
- ▶ **PIPE DIAMETER MOUNTING RANGE**
1 1/4" (31.75 mm) to 8" (203 mm)
- ▶ **HEIGHT**
12.62 in. (321 mm)
- ▶ **HOLE CUTTING CAPACITY**
Up to 4 3/4" (120 mm) (Sch 10, 40 and 80 Pipe Dia.)
- ▶ **ARBOR CAPACITY**
1/8" (3 mm) - 5/8" (16 mm)
- ▶ **LENGTH**
17 in. (432 mm)
- ▶ **OUTPUT SPEED**
110 RPM (no load)
- ▶ **WEIGHT**
42 lb.
- ▶ **WIDTH**
17 in. (432 mm)

MODEL 700 POWER DRIVE

THE HEAVY-DUTY HAND-HELD POWER DRIVE

The RIDGID® Model 700 Power Drive is designed for use with Model 12-R die heads. It can also be used with the 258/258XL pipe cutters or with the model 00-R, 00-RB and 11-R die heads with an adaptor.

CATALOG NO.	MODEL NO.	DESCRIPTION	PIPE THREADING CAPACITY	
			IN	MM
41925	700	115V 50/60 Hz Only	½-2	3-50



Accessories

CATALOG NO.	MODEL NO.	DESCRIPTION
42600	700	Adapter 00-R and 00-RB
42605	771	Adapter 0-R
42610	772	Adapter 11-R
42615	773	Adapter 111-R
42620	774	Square Drive Adapter – 1½"
42625	775	Support Arm For No. 700
42950	B-171-X	Metal Carrying Case
10883	418	Oiler w/1 Gallon of Premium Thread Cutting Oil

Type	CATALOG NO.									
	NORMAL PIPE SIZE (in.)									
	¼"	½"	¾"	1"	1¼"	1½"	2"	2½"	3"	4"
Alloy RH	37375	37380	37385	37390	37395	37400	37405	37410	37415	
High-Speed RH	37465	37470	37475	37480	37485	37490	37495	37500	37505	
High-Speed for Stainless Steel RH	37510	37515	37520	37525	37530	37535	37540	37545	37550	

Specifications

- ▶ **CAPACITY**
Pipe: ½"-2" (3 mm-50 mm)
Bolt: ¼"-1" (6 mm-25 mm) using 00-RB Die Heads
2½"-6" (62 mm-150 mm) with 141/161 geared threaders
- ▶ **WEIGHT**
25 lbs. (11 kg) Power Drive only
- ▶ **LENGTH**
28¾" (71.7 cm)
- ▶ **MOTOR**
Universal, ½" HP, 115V or 230V 50/60 Hz
- ▶ **SWITCH**
Double-throw reversible
- ▶ **GEAR HEAD**
Spur gear reduction face gear drive
Spring-loaded adapter pawls
Hardened steel spindle gear
- ▶ **BODY**
Cast aluminum
- ▶ **SPINDLE SPEED**
26-30 RPM (no load)



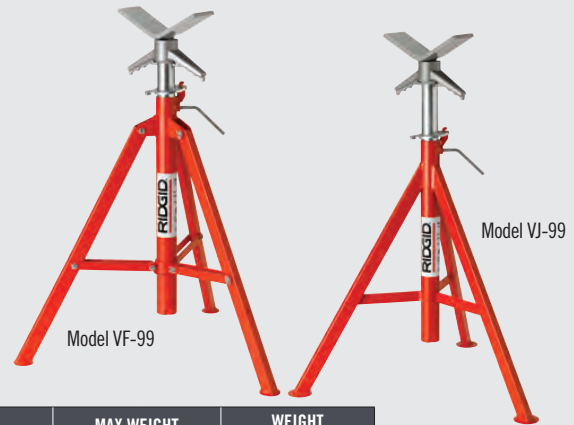
PIPE PREPARATION

PIPE STANDS

V HEAD PIPE STANDS

SIMPLE TO ADJUST AND EASY TO STORE

The RIDGID® V Head Pipe Stands feature a locking ring for fast vertical height adjustments. VF-99's folding legs make it easy to transport and take up to 70% less area while storing.



CATALOG NO.	MODEL NO.	DESCRIPTION	HEIGHT ADJUSTMENT		MAX PIPE CAPACITY		MAX WEIGHT CAPACITY		WEIGHT	
			LOW	HIGH	IN	MM	LB	KG	LB	KG
56662	VJ-99	V Head High Pipe Stand	28"-52"	71 – 132 cm	12"	300 mm	2,500 lb	1,134 kg	23	10.4
22168	VF-99	V Head High Pipe Stand	28"-51"	71 – 132 cm	12"	300 mm	2,500 lb	1,134 kg	24	10.9

GREENLEE® CONDUIT PIPE & STORAGE RACK

HIGH STRENGTH STEEL FRAME HOLDS UP TO 1000 LBS OF MATERIAL

The Greenlee Conduit Pipe & Storage Rack features foldable material trees and 7 individual bins so you can sort by size and type. Set on heavy-duty 6" casters, this rack holds up to 1000 lbs. of material while its stacking block prevents tumbling during transport.



CATALOG NO.	DESCRIPTION
668	Conduit Pipe and Storage Rack
503	6" (152 mm) Diameter Caster Set, 4 Swivel
603	6" (152 mm) Diameter Caster Set, 2 Swivel and 2 Rigid

Specifications

- ▶ **OVERALL HEIGHT**
63½"
- ▶ **LOAD CAPACITY**
1,000 lbs.
- ▶ **TYPE**
Conduit/Pipe Cart
- ▶ **APPLICATION**
Transporting Conduit/Pipe



FOR MORE INFORMATION ON GREENLEE PRODUCTS, VISIT GREENLEE.COM

HEAVY-DUTY STRAIGHT PIPE WRENCHES

THE WORLD'S MOST ICONIC PIPE WRENCH

RIDGID® heavy-duty straight pipe wrenches feature a sturdy, ductile-iron housing and I-beam handle with a full floating forged hook jaw. The threads are self-cleaning, and hook and heel jaws are replaceable. Heavy-duty pipe wrenches comply with federal specifications GGG-W65IE, Type II, Class A.



CATALOG NO.	MODEL NO.	NOM. SIZE		MAX PIPE CAPACITY		WEIGHT	
		IN.	MM	IN.	MM	LB	KG
31000	6	6	150	¾	20	½	0.2
31005	8	8	200	1	25	¾	0.3
21010	10	10	250	1½	40	1¾	0.8
31015	12	12	300	2	50	2¾	1.2
31020	14	14	350	2	50	3½	1.6
31025	18	18	450	2½	65	5¾	2.6
31030	24	24	600	3	80	9¾	4.4
31035	36	36	900	5	125	19	8.7
31040	48	48	1,200	6	150	34¾	15.6
31045	60	60	1,500	8	200	51¾	23.3

ALUMINUM STRAIGHT PIPE WRENCHES

PROFESSIONAL STRENGTH IN LIGHTWEIGHT ALUMINUM

RIDGID aluminum straight pipe wrenches offer the same durability and ease of use as RIDGID heavy-duty straight pipe wrenches with a lighter total weight. They feature a sturdy aluminum housing and I-beam handle with a full floating forged hook jaw. The threads are self-cleaning, and hook and heel jaws are replaceable.



CATALOG NO.	MODEL NO.	NOM. SIZE		MAX PIPE CAPACITY		WEIGHT	
		IN.	MM	IN.	MM	LB	KG
31090	810	10	250	1½	40	1	0.84
47057	812	12	300	2	50	2½	1.1
31095	814	14	350	2	50	2½	1.1
31100	818	18	450	2½	65	3¾	1.7
31105	824	24	600	3	80	6	2.7
31110	836	36	900	5	125	11	5.0
31115	848	48	1,200	6	150	18½	8.4



PIPE PREPARATION

PIPE VISES

PORTABLE TRISTAND® VISES

GO-ANYWHERE SUPPORT IN ONE EASY SETUP

RIDGID® TRISTAND pipe stands offer easy transport and setup with integral folding legs. Built-in tool hangers and a base overhanging the front legs provide for a clear tool swing.

CATALOG NO.	MODEL NO.	DESCRIPTION	PIPE CAPACITY NORMAL SIZE	WEIGHT	
				LB	KG
36273	460-6	Portable TRISTAND Chain Vise*	½"-6" (3-150 mm)	42.75	19.4
36278	460-12	Portable TRISTAND Chain Vise	½"-12" (3-300 mm)	60.75	27.6
40130	40-A	Portable TRISTAND Yolk Vise	½"-2½" (3-60 mm)	48.5	22
16703	425	Portable TRISTAND Chain Vise	½"-2½" (3-60 mm)	21	14.5



QUICK-ACTING WELDING VISE

JOBSITE STABILITY FOR 2" TO 6" (50-150 MM) AND 4½" TO 12" (112-300 MM) PIPE

RIDGID Quick-Acting Welding Vise delivers a secure hold and quick connection in the field. Built-in handles and a quick-release mechanism make for easy transport and setup, while the durable steel construction stands up to harsh worksite conditions. With spring-loaded set screws, this tool ensures precise alignment on every pipe.

CATALOG NO.	MODEL NO.	DESCRIPTION	WEIGHT	
			LB	KG
57258	QA-206	2"-6" Quick-Acting Pipe Clamp	11.25	6.10
57263	QA-412	4 ½"-12" Quick-Acting Pipe Clamp	17.20	7.80

CATALOG NO.	MODEL NO.	DESCRIPTION	PIPE CAPACITY NORMAL SIZE	WEIGHT	
				LB	KG
40220	461	Straight Pipe Welding Vise	½"-8" (15-200 mm)	15.5	7
40225	462	Angled Pipe Welding Vise	½"-12" (15-300 mm)	18.375	8.4
40230	463	Elbow Pipe Welding Vise	2½"-8" (65-200 mm)	14	6.4
40235	464	Flange Pipe Welding Vise	2½"-8" (65-200 mm)	17.25	7.8



RP 350 PRESS TOOL

PRESS ½" TO 4" FOR CARBON STEEL*, COPPER AND STAINLESS STEEL, ½" TO 2" FOR PEX

*PRESS BOOSTER IS NEEDED FOR 2½" TO 4" CARBON STEEL

With a brushless motor, the RP 350 eliminates the need for scheduled maintenance and is capable of over 100,000 cycles. 360° swivel and an ergonomic pistol-grip design get you in and out of tight spots with ease. Total compatibility with all RIDGID® Standard Series applications gives you the flexibility and adjustability you need from job to job.



CATALOG NO.	DESCRIPTION	WEIGHT	
		LB	KG
67083	RP 350 Press Tool Only	7.1	3.2

Specifications

- ▶ **WEIGHT**
Tool only – 7.1 lbs.
- ▶ **LENGTH**
11.3"
- ▶ **HEIGHT**
11"
- ▶ **HYDRAULIC RAM OUTPUT**
7,200 lbs.
- ▶ **CYCLE TIME**
~4 seconds
- ▶ **SERVICE INTERVAL**
No Scheduled Maintenance
- ▶ **POWER**
18V Advanced Lithium Ion Battery
- ▶ **OPERATING TEMPERATURE RANGE**
15° F to 122° F (-10° C to 50° C)
- ▶ **LIGHTING**
LED light for low or no-light environment
- ▶ **360° BARREL/JAW SWIVEL**

RP 342-XL PRESS TOOL

PRESS ½" TO 4" FOR CARBON STEEL, COPPER AND STAINLESS STEEL, ½" TO 2" FOR PEX

The RP 342-XL offers the widest range of applications of any RIDGID press tool and works with the full line of RIDGID Standard Series applications. 270° swivel head and an LED light help you work in difficult jobsite conditions. Its built-in versatility make it the tool you want with you on every job.



CATALOG NO.	DESCRIPTION	WEIGHT	
		LB	KG
65468	RP 342-XL Battery Kit (No Jaws)	22.7	10.30

Specifications

- ▶ **WEIGHT**
Tool only – 10.8 lbs.
Tool with battery – 11 lbs.
- ▶ **LENGTH**
20.9"
- ▶ **HEIGHT**
10.5"
- ▶ **HYDRAULIC RAM OUTPUT**
7,200 lbs.
- ▶ **CYCLE TIME**
Standard ~4 seconds
Extended ~9 seconds
- ▶ **SERVICE INTERVAL**
20,000 Cycles

*Viega Z3 actuator is required for 2 ½" to 4" carbon steel applications

PIPE PREPARATION PRESSING

STANDARD JAWS AND RINGS FOR MEGAPRESS®

MAKE CONNECTIONS ON ½" TO 2" CARBON STEEL PIPE

MegaPress jaws and rings are compatible with all RIDGID® Standard press tools, letting you press ½" to 2" commercially available carbon steel schedules 5 through 40. Compatible with Viega® MegaPress and MegaPress® G fittings, these jaws and rings let you make flameless connections on "wet" systems, keeping your jobs safer and faster.

CATALOG NO.	DESCRIPTION	WEIGHT	
		LB	KG
48553	½" to 2" MegaPress Kit	48.5	22
48558	½" to 1" MegaPress Kit	23.2	10.5



MEGAPRESS XL WITH PRESS BOOSTER

PRESS 2½" TO 4" CARBON STEEL IN LESS THAN 25 SECONDS

Compatible with the RP 350, the RIDGID Press Booster adds even more power to your press for secure connections on larger pipe. Developed and tested together with Viega MegaPress XL fittings, the Press Booster makes fast, flameless connections on wet or dry systems with MegaPress XL and MegaPress XL Stainless Fittings.

CATALOG NO.	DESCRIPTION	WEIGHT	
		LB	KG
48553	½" to 2" MegaPress Kit	48.5	22



STRUTSLAYR™

STRUT SHEAR HEAD

FAB SHOP QUALITY CUTS IN 5 SECONDS OR LESS

Get burr-free strut channel cuts in the field with the RIDGID® STRUTSLAYR™. Compatible with RIDGID Standard press tools, this tool offers a spark-free cutting plan to keep jobsites safer and cleaner. Simple operation and a built-in measuring guide ensure a clean, consistent cut with just a single trigger pull. The STRUTSLAYR makes for easy transport and set up, with the ability to quickly mount to RIDGID TRISTANDS.



CATALOG NO.	DESCRIPTION	WEIGHT	
		LB	KG
64118	StrutSlayr Head	10.45	4.74
64063	Kit, Head+Case+Combo Dies	19.76	8.96
64058	Kit, Head+Case+1½" Dies	19.76	8.96
64053	Kit, Head+Case+1⅜" Dies	19.76	8.96
64043	Die Shear - Combo	2.84	1.29
64038	Die Shear 1½"	2.84	1.29
64033	Die Shear — 1⅜"	2.84	1.29

GREENLEE® SHEAR 30T SHEARING STATION KIT

MAXIMIZE PRODUCTIVITY & SAFETY - FROM PREPARATION TO JOBSITE

The Shear 30T delivers unmatched speed and performance when cutting strut, angle iron, rebar, and more. Mounted on a mobile cart with a built-in measurement system, the all-in-one workstation uses 30 tons of force and strong, interchangeable dies to produce accurate, precise cuts. No more deburring, no more exposed blades, no more wasted time – the Shear 30T was designed for you.



Shear 30T Kits

CATALOG NO.	DESCRIPTION
GLSSB	Kit Includes: Shearing Unit, Mobile Cart
GLSS980KIT-B	Kit Includes: Shearing Unit, Mobile Cart, 980 Electric Hydraulic Pump
GLSSEHPKIT-B	Kit Includes: Shearing Unit, Mobile Cart, EHP Battery Hydraulic Pump

*Visit www.greenlee.com/dies for a full list of die options



FOR MORE INFORMATION ON GREENLEE PRODUCTS, VISIT GREENLEE.COM

PIPE PREPARATION HAND-HELD INSPECTION

MICRO CA-25 INSPECTION CAMERA

HANDHELD CAMERA FOR BASIC AND SHORT-RANGE INSPECTIONS

The micro CA-25 Inspection Camera has a fixed 17 mm waterproof imager head, delivering superior images to its 2.7" Color LCD Screen. Four ultra-bright LED lights make for high-quality images even in low-light conditions. The Video Out feature lets you transfer images to external devices in real time, while 180° Digital Image Rotation offers optimal viewing angles.



CATALOG NO.	DESCRIPTION
40043	micro CA-25 Inspection Camera

Specifications

- ▶ **DISPLAY**
2.7" (69 mm) Color LCD
(320×240 resolution)
- ▶ **CAMERA HEAD**
Aluminum 17 mm
- ▶ **LIGHTING**
4 LEDs with adjustable brightness
- ▶ **CABLE REACH**
4' (120 cm), not extendable
- ▶ **WATERPROOF**
Camera head and cable to 4' (120 cm)

MICRO CA-150 INSPECTION CAMERA

CAPTURE UP TO 20 STILL IMAGES FOR ON-SCREEN PLAYBACK

The micro CA-150 Inspection Camera delivers more detailed inspections in hard-to-reach spaces. Four LED lights and a waterproof camera help you identify the problem, while its one-handed design makes for easy operation and mobility. Accurately assess in-pipe conditions on a large 3.5" color display for optimal viewing.



CATALOG NO.	DESCRIPTION
36848	micro CA-150 Inspection Camera

CATALOG NO.	DESCRIPTION
37098	6 mm Imager with 1 m Cable
37093	6 mm Imager with 4 m Cable
37108	3' (1 m) Cable Extension
37113	6' (2 m) Cable Extension

Specifications

- ▶ **DISPLAY**
3.5" (90 mm) Color LCD
(320×240 resolution)
- ▶ **CAMERA HEAD**
Aluminum 17 mm
- ▶ **LIGHTING**
4 LEDs with adjustable brightness
- ▶ **CABLE REACH**
3' (0.9 m) (Expandable to 30'
with optional extensions)
- ▶ **WATERPROOF**
Camera head and cable to 10' (3 m)
(when properly assembled)

24" TOP-READ MAGNETIC ALUMINUM LEVEL

TOP-READING EXTRUDED ALUMINUM LEVEL

A milled top offers unmatched precision, while a full-length magnetic base offers stability and accuracy from every angle.



CATALOG NO.	MODEL NO.	DESCRIPTION	WEIGHT	
			LB	KG
87107	724	24" Top-Read Magnetic Aluminum Level	1.125	.60

5 VIAL TORPEDO LEVEL

RUGGED, DURABLE ALUMINUM LEVEL

This level is built to withstand the toughest jobsite conditions. Shockproof and waterproof, this tool allows professionals to work in a variety of terrains. Machined from a durable block of aluminum, the 5 Vial Torpedo deliver accuracy and stability on the job.



CATALOG NO.	MODEL NO.	DESCRIPTION	LENGTH	WEIGHT	
				LB	KG
36248	500 UM	5 Vial Torpedo Level	8½"	.37	.17

5 VIAL LASER LEVEL

PRECISE, LONG-LASTING MAGNETIC LEVEL

The 5 Vial Laser Level is 3-dimensionally aligned to ensure optimal precision in any plane. The laser diode lasts for 10,000 hours and is compatible with standard AAA batteries. Built-in extra-strength earth magnets make this level ideal for use on metal piping.



CATALOG NO.	MODEL NO.	DESCRIPTION	LENGTH	WEIGHT	
				LB	KG
36253	800 LMI	5 Vial Laser Level	8½"	.76	.35

TAPE MEASURES

PRECISE MEASUREMENTS IN THE HARSHTEST OF CONDITIONS

RIDGID® Tape Measures are designed with a heavy-duty rubber bumper and stainless plate cover for superior strength to stand up against tough jobsite conditions. Anti-slip rubber and a stainless clad case make for optimal grip, while wide blades and large numbers make for easy reading.



CATALOG NO.	MODEL NO.	DESCRIPTION	BLADE WIDTH (IN.)	WEIGHT	
				LB	KG
20213	616	16' Tape	1½"	¾	.32
20218	625	25' Tape	1½"	1	.45

RIDGID

