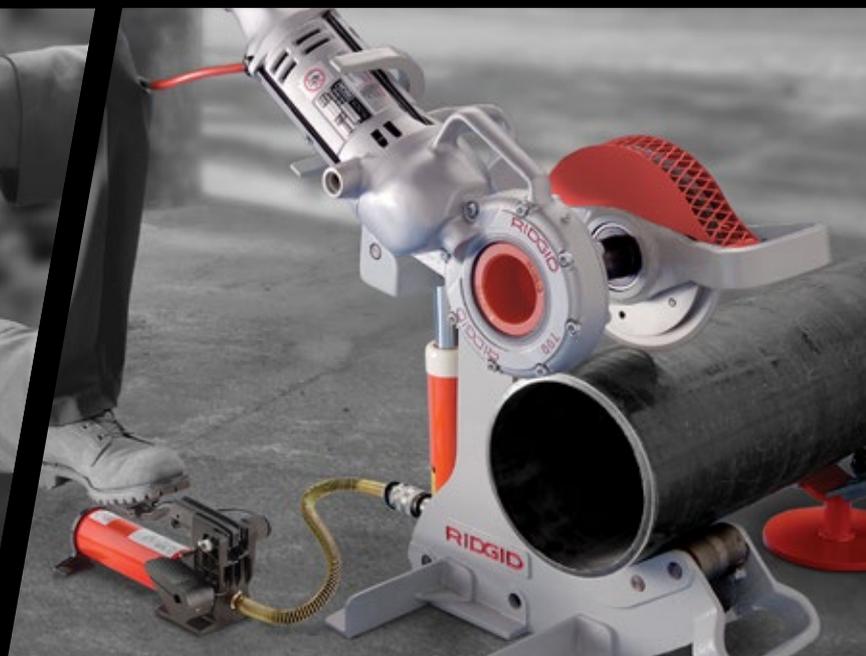
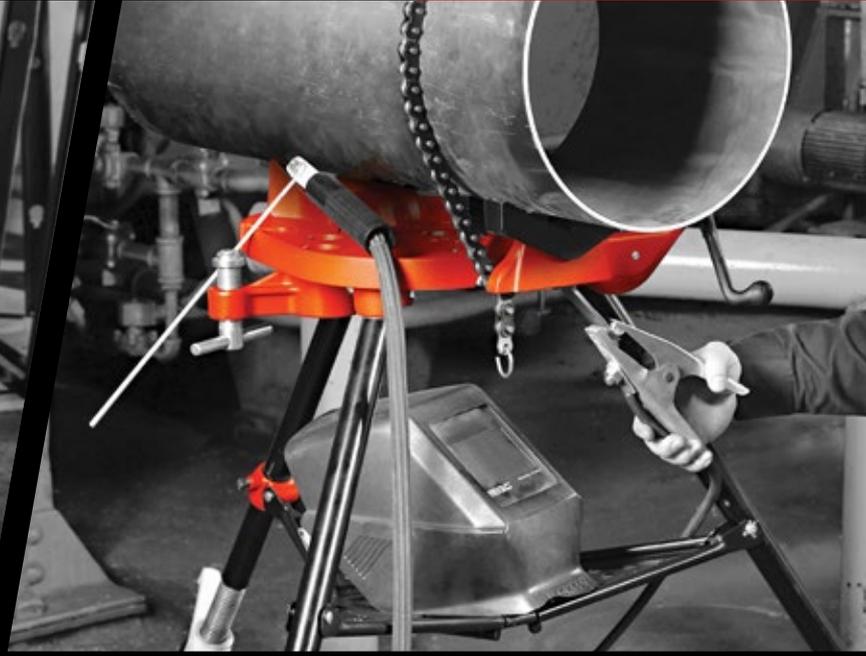


# WELDING TOOLS

PRODUCT CATALOG

**RIDGID**<sup>®</sup>



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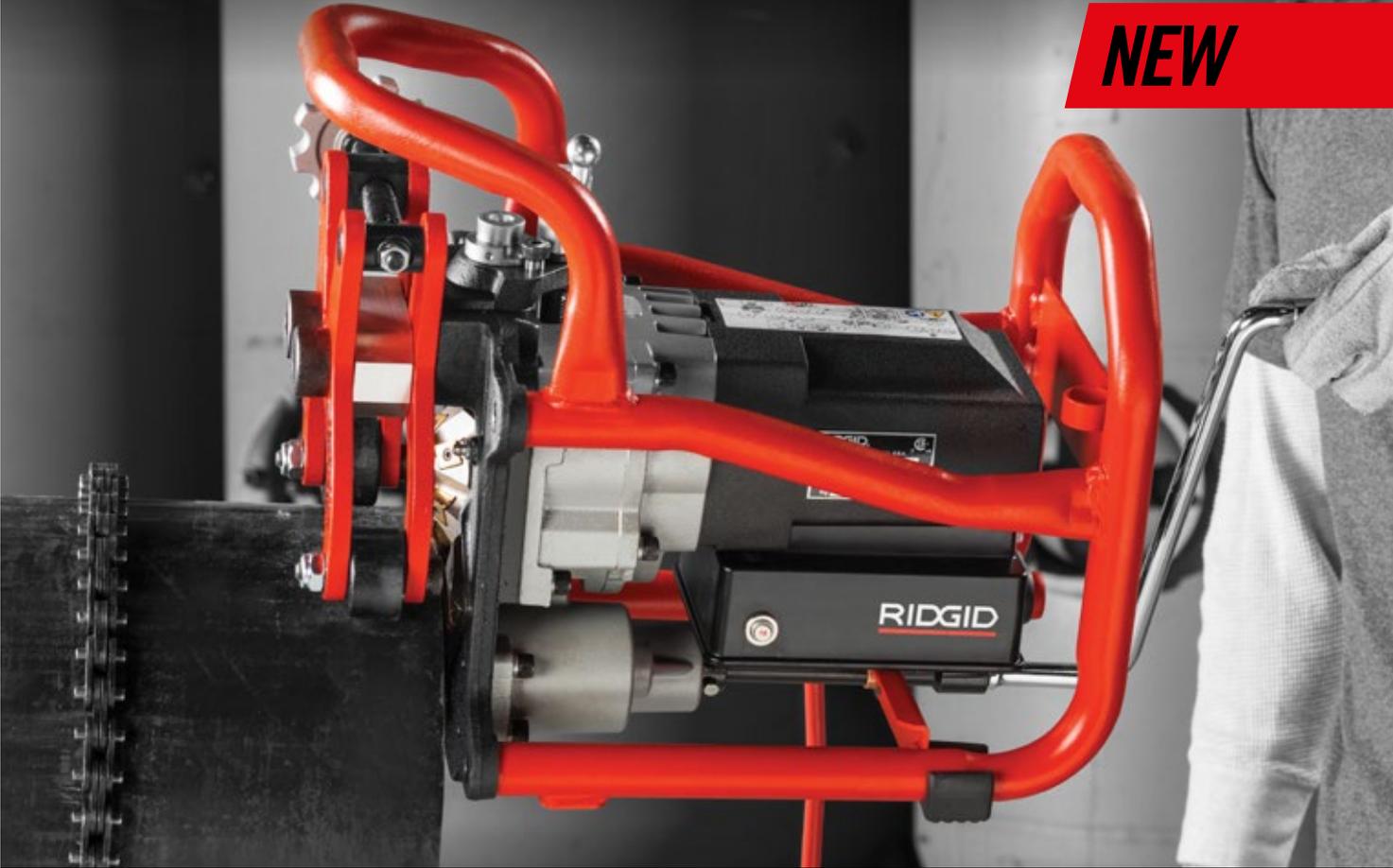


MONSTER BOX® • STORAGEMASTER® Chests • JOBMASTER® Chests • JOBMASTER® Cabinets • STORAGEMASTER® Rolling Benches • RIDGID® Field Stations

# B-500 TRANSPORTABLE PIPE BEVELLER

## NO MORE BEVELING ISSUES. INTRODUCING THE BETTER WAY.

**NEW**



**TIME SAVING**  
12" Sch 40 pipe set-up & bevel  
in less than 2 minutes



**ALL DIAMETERS  
BEVELING**  
(min 3½")



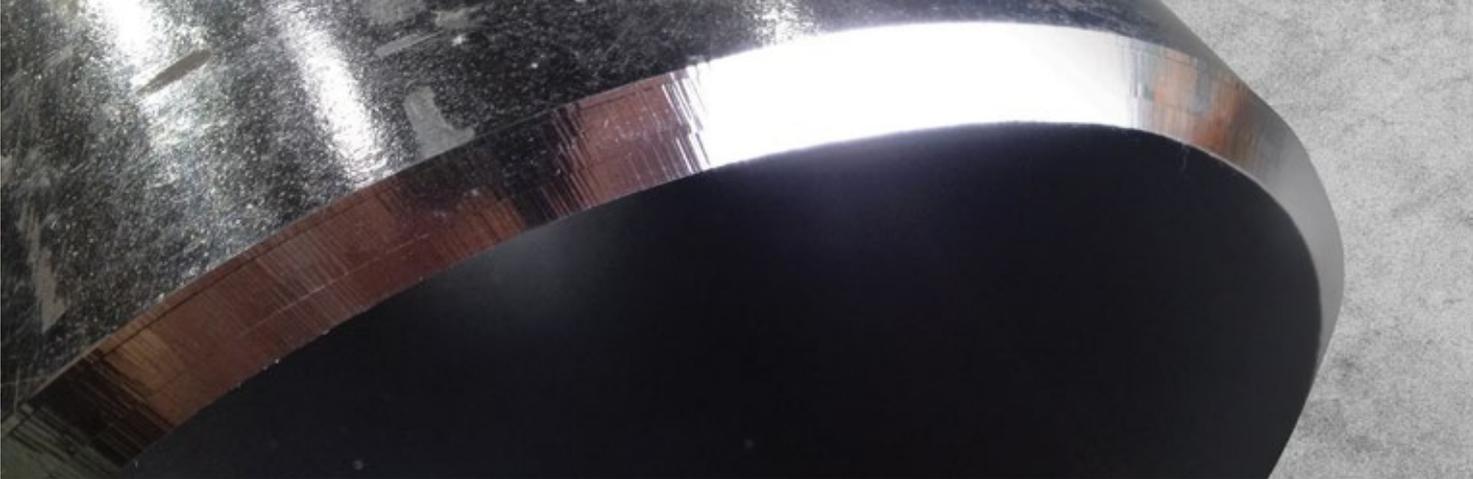
**NO FLAMES OR  
SPARKS**



**TRANSPORTABLE**  
Weighing only 24 kg



**SMALL SIZE**  
40,1 × 29,2 × 33,8 cm (L × W × H)



# B-500 TRANSPORTABLE PIPE BEVELLER

**EFFICIENCY,  
CONSISTENCY  
AND SAFETY AS  
NEVER BEFORE!**

## CONSISTENCY

**Machined-like finish** due to simultaneously working 6 cutters.

**Accurate bevel angle** around the pipe allows **one pass beveling**.

**Choice of 3 beveling angles** (37,5°, 30°, 45°) to match all welding needs.

**Adjustable land width** from 0" to  $\frac{3}{16}$ " to fit welders' requirements.

## EFFICIENCY

**Fast to set-up and operate.**  
Sets-up and bevels 12" Sch 40 pipe in less than 2 minutes.

**Cool to touch**, with pipe ready to handle and weld immediately after beveling.

**Easy to use** no matter the skill level; speed LED indicators monitor optimal performance.

**Less cleaning**, with no grinding dust & larger chips spread in smaller chip field.

## SAFETY

**No chance of losing control.**

**Patent-pending clamp system** firmly secures tool to the pipe.

**No flames or sparks.**

## Specifications

- **Capacity:** 3/2" (100 mm) pipe and larger, flat plate; steel & stainless steel.
- **Pipe Wall/ Plate Thickness:** min 0.188" (4,8 mm) / max 0.5" (12,7 mm).
- **Bevel Angles:** 37,5°, 30° & 45°.
- **Cutter Head:** rated for most steel & stainless steel\*.
- **Land Width:** 0-3/16" (4,8 mm) in approximately 1/32" (0,8 mm) increments.
- **Motor Type:** 230 V / 115 V, 50 / 60 Hz, universal.
- **Operating Speed:** 950 RPM (no load).
- **Size:** 40,1 × 29,2 × 33,8 cm (L × W × H).
- **Standard Kit:** beveller, manual crank handle, 37,5°/30°/45° cutter head, 6-4 edged inserts, torque driver, screws.

### Note:

Application, material, pipe diameter, wall thickness, pipe coatings, operator function, etc. are all key factors that will determine insert life. Beveller cutting head and inserts are optimized for standard A53 mild steel pipe; reduced life can be experienced on other materials.



**TBM-36 Fixed Mount Bracket**



## Ordering Information

Catalog No.	Description	Weight (kg)
55098	Portable Pipe Beveller w/30° Cutter Head, 230 V	24
49303	Portable Pipe Beveller w/37,5° Cutter Head, 230 V	24
55093	Portable Pipe Beveller w/45° Cutter Head, 230 V	24
56823	Portable Pipe Beveller w/30° Cutter Head, 115 V	24
53543	Portable Pipe Beveller w/37,5° Cutter Head, 115 V	24
56828	Portable Pipe Beveller w/45° Cutter Head, 115 V	24
48858	30° Cutter Head w/6 Inserts, 1 Anti-Seize Grease, 8 Screws	1,1
48863	37,5° Cutter Head w/6 Inserts, 1 Anti-Seize Grease, 8 Screws	1,1
48868	45° Cutter Head w/6 Inserts, 1 Anti-Seize Grease, 8 Screws	1,1
48873	Pack of 6 Inserts, 1 Anti-Seize Grease, 2 Screws, Case	0,09
55023	TBM-36 Fixed Mount Bracket (adapter for fixed beveling)	4,5 kg



## 258 & 258XL Power Pipe Cutter

### Benefits

- Square cut 6 m or nipple lengths of pipe without effort.
- Easily cuts by displacing instead of removing pipe material.
- No abrasive dust, dangerous sparks, or open flame.
- Quickly cuts steel pipe with minimal burr.
- Great for cutting pipe for groove joining.
- Heavy-duty design is perfect for field or shop use.
- Adaptable for beveling.
- Materials: steel pipe, galvanized pipe, rigid conduit, etc.
- Hydraulic foot pump to control throughout the operation.



Model 258



Model 258XL

## Specifications

- Cutting Capacity:  
Model 258: 2½" (65 mm) to 8" (200 mm) schedule 10\*/40 steel pipe.  
Model 258XL: 8" (200 mm) to 12" (300 mm) schedule 10\*/40 steel pipe.
- Model 700 Power Drive (included with Cat No. 17871 and 17881).
- Power Drive RPM: 26-30 (no load).
- Weight:  
Model 258: 48 kg (105 lbs.) (excludes No. 700 Power Drive).  
Model 258 XL: 63 kg (140 lbs.) (excludes No. 700 Power Drive).

## Standard Equipment

- One RIDGID 774 Square Drive Adapter.
  - One 8½" (215 mm) HD Cutter Wheel Assembly.
  - One Hydraulic Ram and Foot Pump.
  - Two 2½" (65 mm) to 12" (300 mm) Ball Transfer Pipe Supports.
- \*Use the thin wall cutter wheel for best results.

**Note:** Model 258 is not recommended to cut cast iron pipe.  
For optimum wheel life, always properly support the work piece with ball transfer pipe supports.

Catalog No.	Model No.	Description	Capacity Inches			Weight		Std. Pack
			Max. Wall Thickness mm			lb.	kg	
			Steel 8,2	PVC 12,7	Copper 3,1			
50767	258	Pipe Cutter	2½ - 8"	2½ - 8"	2½ - 6"	105	48	1
17871	258 / 700	258 Cutter with No. 700, 230 V	2½ - 8"	2½ - 8"	2½ - 6"	125	57	1
17881	258 / 700	258 Cutter with No. 700, 115 V	2½ - 8"	2½ - 8"	2½ - 6"	125	57	1
58227	258-XL	Pipe Cutter	8 - 12"	—	—	145	66	1

## Accessories

Catalog No.	Model No.	Description	Weight	
			lb.	kg
66687	—	8½" (215 mm) H-D Cutter Wheel Assembly (includes HD Cutter Wheel, hub w/pins, cover plate)	13	5,9
50812	E-258	8½" (215 mm) H-D Cutter Wheel only	2	0,9
58222	E258-T	8½" (215 mm) Thin Wall Cutter Wheel Only (PVC and Steel)	2	0,9
54397	—	Transport Cart	24	11,0
60002	258PS	Ball Transfer Pipe Support 2½" (65 mm) to 12" (300 mm)	21	9,5
60007	—	Replacement Ball Transfer Head Set	5½	2,5
61757	—	Pipe Roller for Beveling (for Model 258 only)	13	5,9



Ball Transfer Pipe Support



Pipe Roller For Beveling  
(Model 258 Only)



Transport Cart

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

## Hinged Pipe Cutters

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



Cat. No.	Model No.	Pipe Cutter Description	Pipe Capacity** Nominal Size		Weight	
			in.	mm	lb.	kg
73162	424-S*	For Steel Pipe	2 - 4	50 - 100	13½	6,0
74227	424-CI	For Cast/Ductile Iron	2 - 4	50 - 100	13½	6,0
90995	466-D	For SML Pipe	3 - 6	80 - 150	29	13,0
83080	466-S*	For Steel Pipe	4 - 6	100 - 150	28½	13,0
83085	466-HWS*	For Heavy-Wall Steel Pipe	4 - 6	100 - 150	28½	13,0
74685	466-CI	For Cast-Iron Pipe	4 - 6	100 - 150	28½	13,0
83145	468-S*	For Steel Pipe	6 - 8	150 - 200	33	15,0
83150	468-HWS*	For Heavy-Wall Steel Pipe	6 - 8	150 - 200	33½	15,2
74700	468-CI	For Cast-Iron Pipe	6 - 8	150 - 200	33½	15,2
83165	472-S*	For Steel Pipe	8 - 12	200 - 300	41½	19,0
83170	472-HWS*	For Heavy-Wall Steel Pipe	8 - 12	200 - 300	42	19,1
74710	472-CI	For Cast-Iron Pipe	8 - 12	200 - 300	42	19,1

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

## 590L Dry-Cut Saw

- Powerful 2.200 W motor.
- No load speed 1.300 RPM.
- Fitted standard with a 14" (355 mm) 80 Teeth "long life" TCT-tipped blade.
- Produces clean, virtually burr-free cuts on steel, copper, aluminum and plastics.
- Adjustable cutting angle 45° - 90°.
- Quick-acting clamping system for fast operation.
- Spindle-lock for easy blade change.



Catalog No.	Model No.	Description	Weight		Std. Pack
			lb.	kg	
26641	590L	Dry-Cut Saw 230 V 50 HZ	50	23,0	1
26651	590L	Dry-Cut Saw 115 V 50 HZ	50	23,0	1
58476	-	TCT Saw Blade for 590L	3,7	1,70	1

## Heavy-Duty Reciprocating Sawing Machine

- Powerful 1.200 W motor.
- Orbital and reciprocating action.
- Electronic power control.
- Adjustable speed 800 - 2.400 SPM.
- Electronic overload protection.
- Weighs only 3,2 kg.



Catalog No.	Description	Weight		Std. Pack
		lb.	kg	
16341	1.200 W Reciprocating Saw 230 V incl. 6" Chain Vice and Metal Carrying Case	21	9,5	1
16711	1.200 W Reciprocating Saw 230 V Switz. incl. 6" Chain Vice and Metal Carrying Case	21	9,5	1
16351	1.200 W Reciprocating Saw 115 V incl. 6" Chain Vice and Metal Carrying Case	21	9,5	1

\* Visit [RIDGID.eu](http://RIDGID.eu) for available Reciprocating Saw Blades



## Cutting tools

### Model HC-300



### Model HC-450



#### Features

- **Quick Connecting Two-piece Design.** This unique design allows for easy mounting, transport and set up. This is particularly useful when working off a ladder or overhead.
- **Single-Hand Chain Latching.** The Model HC-300 features a patented spring-loaded chain that saves time and significantly aids set up and operation.
- **Ergonomic Design.** With all controls at the operator's fingertips, the tool has been designed for maximum productivity.
- **High Speed.** With a powerful 1.2 HP, 11 Amp motor, the Model HC-300 delivers 360 RPM to quickly bore holes while optimizing hole saw life.
- **Horizontal and Vertical Flats.** Ensures perpendicular cutting.

- Engineered for continuous dry or oiled hole cutting.
- Dual-side controls provide easy operation.
- GFCI and a built-in breaker for operator protection.
- Two carrying handles ease mounting and alignment.
- Built-in level for multiple hole alignment.

#### Specifications

- **Motor:** Universal, 230 V, 1200 W.
- **RPM:** 360 (no load).
- **Hole cutting Capacity:** up to 3" (76 mm).
- **Chuck size:** 1/16" (1,6 mm) - 1/2" (13 mm).
- **Pipe Diameter Mounting Range:** 1 1/2" (38 mm) to 8" (200 mm).
- Base and motor can be separated for easy mounting.

- **Motor:** Universal, 230 V or 115 V, 1800 W.
- **RPM:** 110 (no load).
- **Hole cutting Capacity:** up to 4 3/4" (120 mm).
- **Chuck size:** 1/8" (3 mm) - 5/8" (16 mm).
- **Pipe Diameter Mounting Range:** 1 1/4" (33 mm) to 8" (200 mm).

Catalog No.	Model No.	Description	Dimensions (cm)		Weight		Std. Pack
			L × I × H	lb.	kg		
76787	HC-300	3" (76 mm) Hole Cutting Tool 230 V, 50/60 Hz	30 × 33.5 × 32.5	31	14	1	
57597	HC-450	4 3/4" (120 mm) Hole Cutting Tool 230 V	43 × 43 × 29	42	19	1	
25668	HC-450	4 3/4" (120 mm) Hole Cutting Tool 115 V	43 × 43 × 29	42	19	1	



## Portable TRISTAND® Chain Vise

### Model 460-6

- **Optimized Base For More Working Area** – Benders are located at the rear of the base which provides 40% more working surface and three tool hangers are provided.
- **Integrated Ground Lug** – Provides a conductive surface to connect the weld ground.
- **Self Hooking for 4" Pipe** – No need to use a second hand to engage the chain into the wear plate.
- **Leg Chain** – Retains legs even when subjected to rugged use during operation and transport.
- **Rugged Tool Tray** – Prolonged stability before requiring a leg adjustment.

### Model 460-12

has all the features of the 460-6 model Plus:

- **12" Jaws & Extended Chain** – Grip up to 1/8" -12" pipe.
- **Adjustable Rear Leg** – Provides the ability to level the stand.



Catalog No.	Model No.	Description	Pipe Capacity		Weight		Std. Pack
			in.	mm	lb.	kg	
36273	460-6	Portable TRISTAND Chain Vise*	1/8 - 6	6 - 150	42 3/4	19,4	1
36278	460-12	Portable TRISTAND Chain Vise	1/8 - 12	6 - 300	60 3/4	27,6	1

\* For model 460-6, jaw for plastic pipe, Catalog No. 41280 available; order separately.

## V-HEAD



### Ergonomic V-Handle

- Angled for a comfortable hand position during transport and height adjustment.
- Retains the V-Head to the tube for quick adjustments.



### Locking Ring

- Allows for quick vertical height adjustments.

## VF-99 Folding Pipe Stand

- **Folding Legs** – Require 84% less area to store.

Cat. No.	Model No.	Pipe Description	Height Adjustment Low-High		Max. Pipe Capacity		Max. Weight Capacity		Weight		Std. Pack
			in.	mm	in.	mm	lb.	kg	lb.	kg	
22168	VF-99	V-Head High Folding Pipe Stand	28-52	71-132	12	300	2500	1134	24	10.9	1



## RJ-624 Large Diameter Pipe Stand

- **Pipe Capacity** – 6-24" Diameter and up to 4,500 lbs.
- **Heavy Duty Rollers** – Allow the pipe to turn freely for welding and roll grooving applications.
- **Adjustable Cradle** – Will center the pipe and adjusts from 16" to 31" high.

Cat. No.	Model No.	Pipe Description	Height Adjustment Low-High		Max. Pipe Capacity		Max. Weight Capacity		Weight		Std. Pack
			in.	mm	in.	mm	lb.	kg	lb.	kg	
96372	RJ-624	Large Diameter Pipe Stand	16-31	406-787	24	610	4500	2041	167	75.7	1



## Work Tables

- Heavy duty construction.
- Tough wood working surface which has been specially treated to resist water and dust.
- The legs are of tubular construction designed to carry heavy loads.
- The benches are simple to erect and dismantle and easy to transport.
- Available in 3 sizes.

Cat. No.	Model No.	Size cm	Table Top Thickness mm	Height cm	Weight		Std. Pack
					lb.	kg	
16601	1100	83 × 50	30	80,0	46,3	21,0	1
16361	1300	108 × 62	22	83,6	75,0	34,0	1
15841	1400	107 × 75	30	84,0	88,2	40,0	1



## RIDGID® / Peddinghaus® Vises

- These vises are known for quality and durability. Produced in Germany for over 100 years.
- All forged steel construction 3 times stronger than cast iron.
- Hardened and serrated jaws for maximum durability.
- Large hardened anvil you can really use.
- Machined and hardened sliding surfaces.
- Rolled twin start Acme thread for precise operation and longevity.
- Removable steel spindle nut.
- Measuring scale.

**MATADOR**  
Professional bench vise for the workshop.



**SUPERIOR**  
Professional vise with built-in pipe jaws for the installation industry.



MATADOR				SUPERIOR				MULTIPLUS			
Catalog No.	Model	Weight		Catalog No.	Model	Weight		Catalog No.	Model	Weight	
		lb.	kg			lb.	kg			lb.	kg
10803	100	13	6	10814	120	22	10	35821	120	44.1	20
10804	120	22	10	10815	140	39.7	18	15318	160	81.6	37
10805	140	39.7	18	10816	160	55.2	25				
10806	160	55.2	25								
10807	180	57.4	26								

**MULTIPLUS**  
Professional multipurpose vise with bending and straightening attachment.



## Pipe Welding Vises

- Made of durable performance-proven material and designed to resist strain, heat and warpage during tacking.
- Machined swivel nuts and pins, together with special chain screws, give smooth and trouble free assembling of the vise onto pipe.



Straight Pipe Welding Vise



Angle Pipe Welding Vise



Elbow Pipe Welding Vise



Flange Pipe Welding Vise

Catalog No.	Model No.	Description	Pipe Capacity		Weight		Std. Pack
			in.	mm	lb.	kg	
40220	461	Straight Pipe Welding Vise	½ - 8	15 - 200	15½	7,0	1
40225	462	Angle Pipe Welding Vise	½ - 12	15 - 300	18¾	8,4	1
40230	463	Elbow Pipe Welding Vise	2½ - 8	65 - 200	14	6,4	1
40235	464	Flange Pipe Welding Vise	2½ - 8	65 - 200	17¼	7,8	1

## Heavy-Duty Pipe Wrenches

**Straight Pipe Wrench** – sturdy, cast-iron housing and I-beam handle with full floating forged hook jaw, featuring self-cleaning threads with replaceable hook and heel jaws.



Catalog No.	Model No.	Nom. Size		Pipe Capacity		Weight		Std. Pack
		in.	mm	in.	mm	lb.	kg	
31000	6	6	150	¾	20	½	0,2	6
31005	8	8	200	1	25	¾	0,3	6
31010	10	10	250	1½	40	1¾	0,8	6
31015	12	12	300	2	50	2¾	1,2	6
31020	14	14	350	2	50	3½	1,6	6
31025	18	18	450	2½	65	5¾	2,6	6
31030	24	24	600	3	80	9¾	4,4	3
31035	36	36	900	5	125	19	8,7	1
31040	48	48	1200	6	150	34¼	15,6	1
31045	60	60	1500	8	200	51¼	23,3	1

## Welding Levels

micro CL-100

Self-Leveling Cross-Line Laser

- Single knob operation, very easy to use.
- Leveling and alignment jobs done at the blink of an eye.
- Instant projection of super-bright vertical and horizontal lines.
- Laser type: Class 2, 630 - 670 nm.
- Millimeter accuracy: 0,6 mm / 1 m.
- Extended interior range of 30 meters.
- Self-leveling range of  $\pm 6^\circ$ .
- Integrated 360° swivel base.



Includes rugged plastic carrying case, 3x AAA batteries,

Laser Enhancing glasses and Elevating Tripod **FOR FREE**

Cat. No.	Model No.	Description	Projection	Diode nm	Range m	Weight		Std. Pack
						lb.	kg	
38758	micro CL-100	Self-Leveling Cross-Line Laser kit	Horizontal & Vertical	630-670	30	1,1	0,50	1

## Magnetic Torpedo Level

- Light and compact, ideal for general use and work in tight places.
- Cast aluminium profile.
- Glow in the dark vial frames for dark areas.
- Tubular vials, 180° – 45° – 90°.
- Three strong rare earth magnets.
- V-grooved edge to balance level on pipe.
- Large top-read level vial.
- Accuracy: 1,0 mm/m.



Cat. No.	Model No.	Description	Length		Weight		Std. Pack
			in.	mm	lb.	kg	
22398	395E	Magnetic Torpedo Level	9	230	0,33	0,15	1

## Welding Handheld Inspection Cameras

micro CA-150 Inspection Camera

- Comfortable one-hand grip for steady control while maneuvering camera.
- Large 3.5" color display allows fast diagnosis in tight hidden spaces.
- Illuminate dark areas with 4 bright LEDs on the waterproof camera head.
- Capture up to 20 still images during inspections to playback on screen later.
- Display: 3.5" (90 mm) colour LCD (320 x 240 resolution).
- Cable Reach: 3' (0,9 m) (expandable to 30' (9 m) with optional extensions).



Includes plastic carrying case, 4x AA batteries, RCA Cable, Accessories

Catalog No.	Description	Weight	
		lb.	kg
36848	micro CA-150 Handheld Inspection Camera	1,7	0,76

## Secure Jobsite Storage

WORKS HARD. WORKS SMART.

RIDGID® jobsite storage solutions have the strongest work ethic around – and the smartest. Not only does every box, chest and cabinet cause tool thieves to strongly reconsider, but RIDGID jobsite storage solutions also provide easier access, better organization, easy mobility and versatility.



## MONSTER BOX®

These boxes offer maximum security, weight, capacity and organization. They can also be easily transported to the highest floor with our exclusive four-point crane lift system.

Catalog No.	Model No.	Dimensions (mm)				Capacity m <sup>3</sup>	Weight (kg)
		Length	Depth	Height 1	Height 2		
30293	1000 Piano Box	1680	762	1380	2048	1,36	184
30298	1010 Chest	1680	762	910	1502	0,88	130
30308	1020 Cabinet	1680	762	1380	1380	1,47	182



## STORAGEMASTER® Chests

STORAGEMASTER Chests are the workhorses on any jobsite. They are ideal for every trade including mechanical, plumbing, HVAC, electrical, rough and finish carpentry. They're caster-ready and include full-width shelves for organization of small to large tools and supplies. Gas springs allow one-handed easy opening and prevent damage from shifting loads.

Catalog No.	Model No.	Dimensions (mm)				Capacity m <sup>3</sup>	Weight (kg)
		Length	Depth	Height 1	Height 2		
28111	69	1524	762	956	1692	1,00	128
28121	79	1219	762	1260	1997	1,08	130
28131	89	1524	762	1260	1997	1,35	153
28151	91	1829	762	1260	1997	1,63	186

## JOBMASTER® Chests

Available in multiple models, these chests are the jack-of-all tradesmen applications. They're versatile and portable, especially with accessory casters, and hold anything from hand and power tools to compressors.

Catalog No.	Model No.	Dimensions (mm)				Capacity m <sup>3</sup>	Weight (kg)
		Length	Depth	Height 1	Height 2		
28001	32	815	485	480	889	0,14	38
28011	36	915	485	498	965	0,20	44
28021	42	1070	485	549	1016	0,25	52
28031	4824	1220	610	676	1267	0,45	72
28041	4830	1220	765	829	1572	0,71	88
28051	2472	1830	610	676	1267	0,69	98
28061	60	1525	610	676	1267	0,57	86

## JOBMASTER® Cabinets

JOBMASTER Cabinets are incredibly secure and configurable for any need. They act as a remote tool store and offer “glance and grab” organization.



Catalog No.	Model No.	Dimensions (mm)			Capacity	Weight (kg)
		Length	Depth	Height 1	m <sup>3</sup>	
28161	100	1524	762	1743	1,72	213
28181	111	1524	610	1540	1,34	175
28191	112	1524	762	1540	1,55	209
28221	139	1524	762	1540	1,68	202

## STORAGEMASTER® Rolling Benches

These rolling work benches are secure storage on wheels. The heavy-duty top works great as a work surface and for mounting pipe threaders or vises.



Catalog No.	Model No.	Dimensions (mm)			Load Capacity	Weight (kg)
		Length	Depth	Height 1	kg	
28281	47	1175	635	953	510	104
28301	49	1175	635	953	453	160
28381	62	1575	813	864	1542	271

## RIDGID® Field Stations

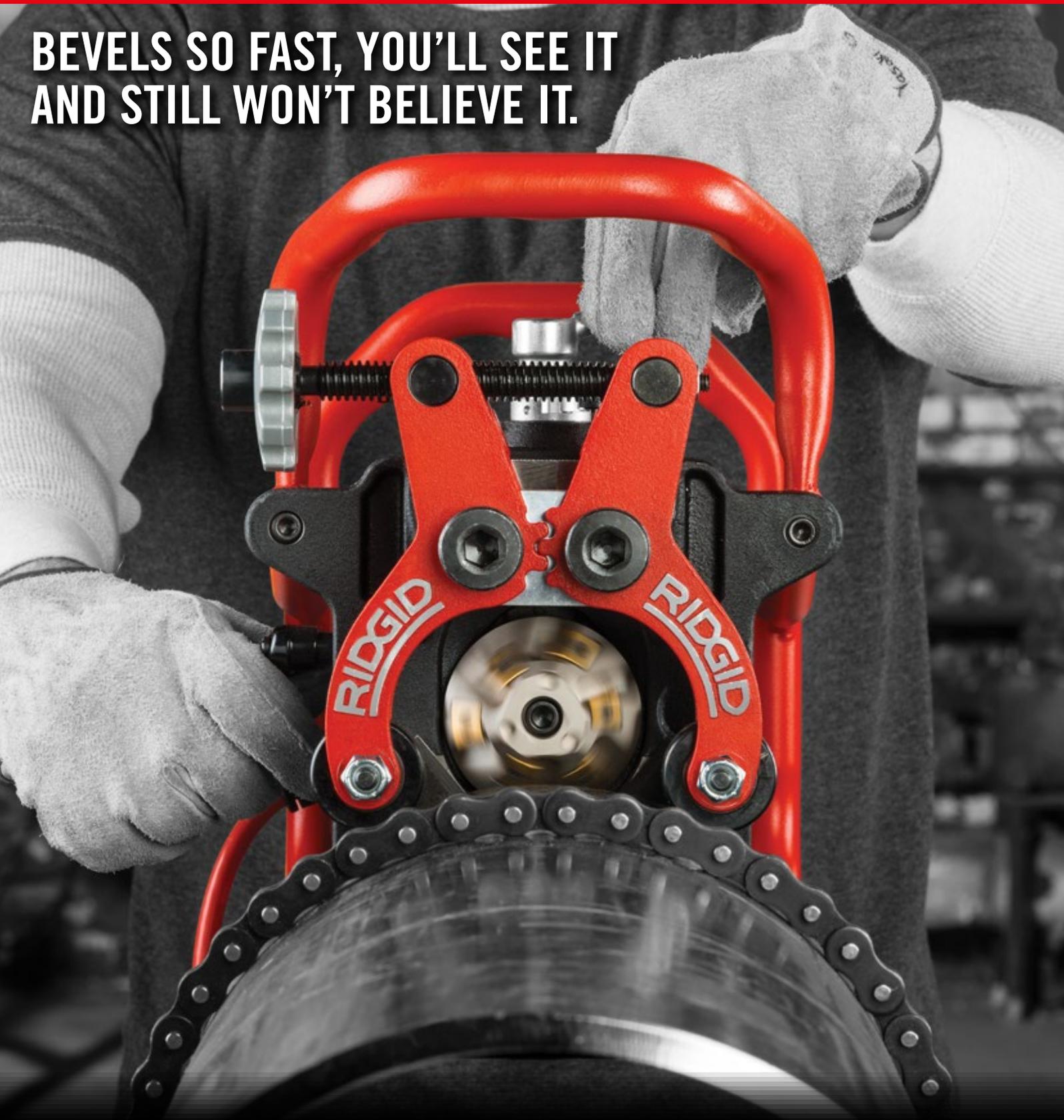
Field Stations serve as your jobsite office. Use to securely store tools, supplies, documents and more.

Catalog No.	Model No.	Dimensions (mm)			Load Capacity	Weight (kg)
		Length	Depth	Height 1	kg	
41698	119-01	1524	1118	2096	3,42	308



# B-500 TRANSPORTABLE PIPE BEVELLER

BEVELS SO FAST, YOU'LL SEE IT  
AND STILL WON'T BELIEVE IT.



“This will save us around  
50 minutes per end on stainless steel,  
this is huge for a stainless steel job.”  
(MECHANICAL INC.)

“I was waiting for this thing to  
go around and around and around  
and it did it in one pass. It's a lot  
faster than grinding.”  
(GOOTEE CONSTRUCTION)

“That is better than I have ever seen.  
That's impressive! Well worth whatever  
the price is. It saves time!”  
(HELMERICH & PAYNE INC.)

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