



PRODUCT CATALOG



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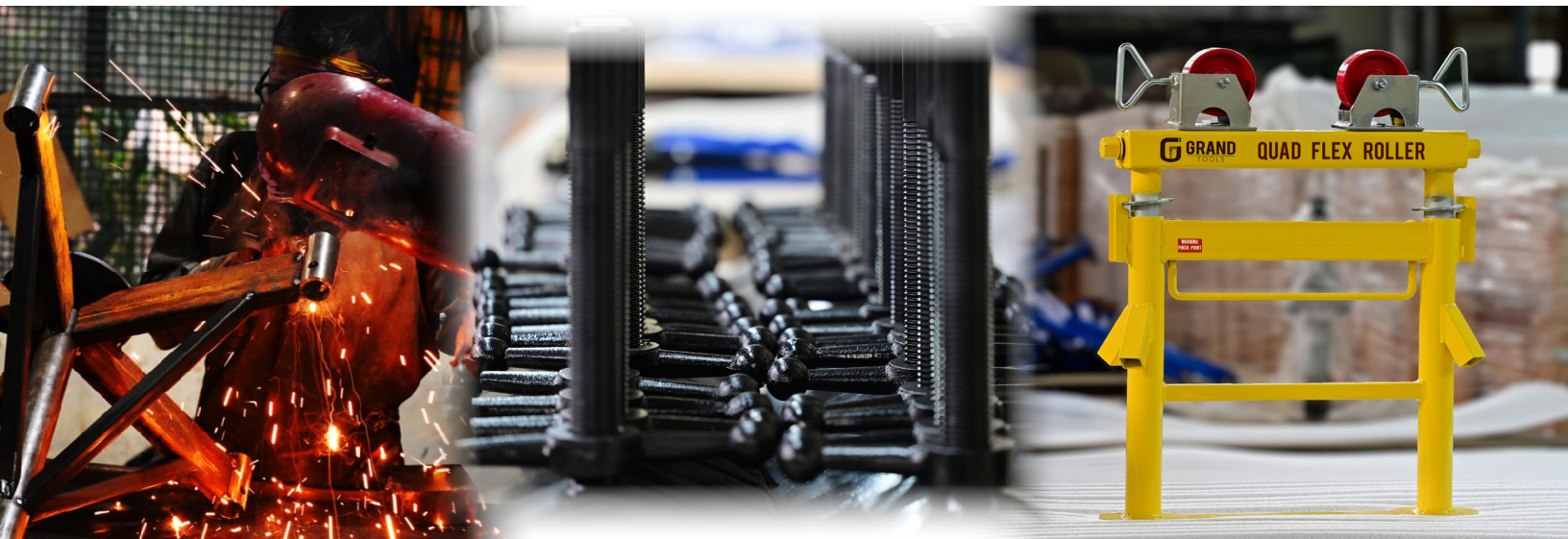


ABOUT US

At Grand Tools, we specialize in designing and manufacturing high-performance equipment for the demanding environments of pipe welding, fabrication, and heavy industry. Each product in our lineup is built with precision, durability, and safety at its core — delivering reliable performance in the most challenging conditions.

We have been working closely with field professionals to understand the evolving needs of the industry for the last three decades. This hands-on insight drives continuous innovation across our range of pipe stands, clamps, material handling equipment and fabrication tools. Backed by robust engineering, stringent quality standards and a commitment to long-term value, Grand Tools helps ensure your operations run safely, efficiently, and without compromise.

From workshop to field, Grand Tools delivers the strength, reliability, and performance your work demands with the widest range of pipe fabrication tools & accessories.



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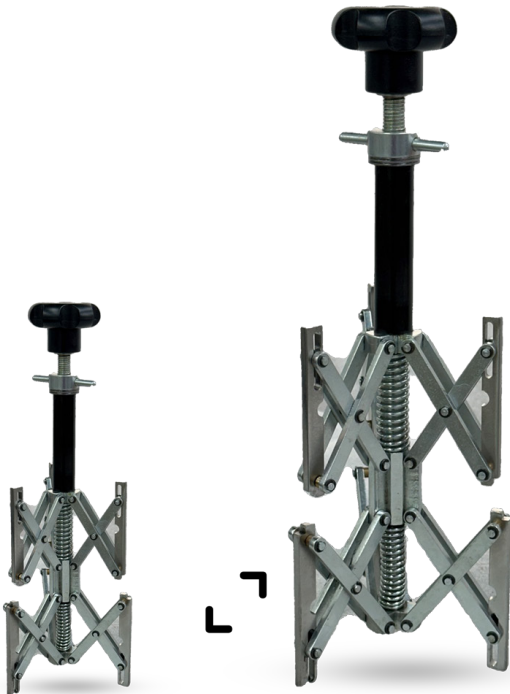
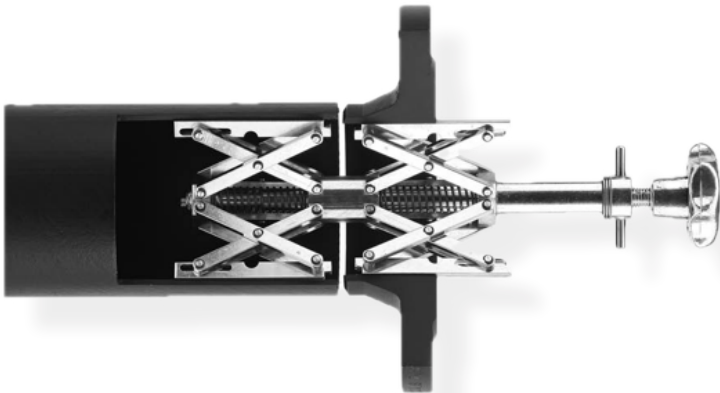
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G-CORE ALIGN CLAMP

Precision Internal Alignment Clamp



54-140 mm

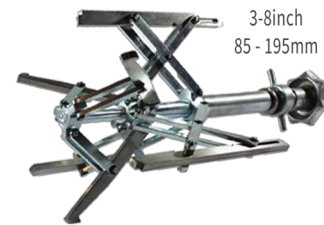
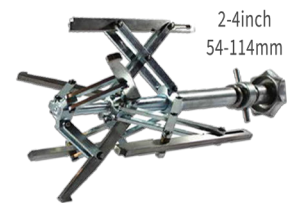
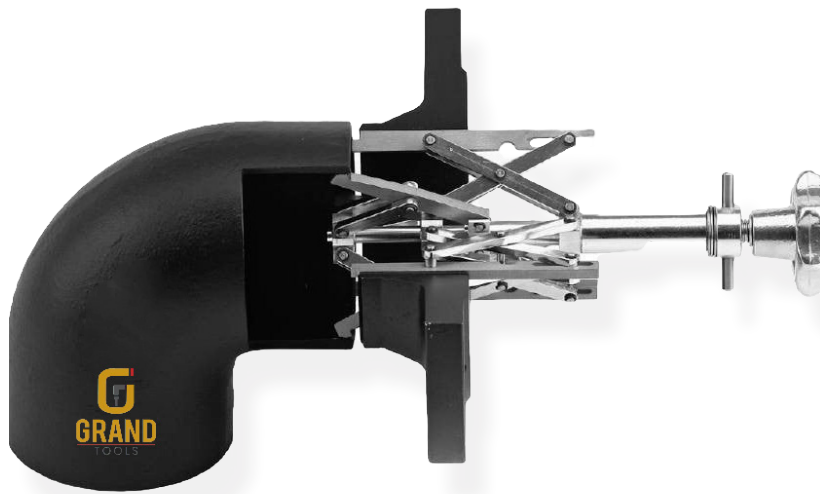
400-940 mm

A critical tool for pipe-to-flange alignment and internal measurement in welding. The G-Core Align covers a wide range from 56 mm to 940 mm (2.5” to 37”) and is compatible with stainless steel, carbon steel, and other materials. **Stainless steel contact points** ensure clean, contamination-free operation - ideal for high-precision pipe welding tasks.

PART NO.	DESCRIPTION	CLAMPING RANGE		WEIGHT	
		MM	INCH	KG	LBS
G1010	G-CORE ALIGN 56-140	56-140	2-6	1,3	3
G1011	G-CORE ALIGN 85 - 220	85 - 220	4-8	3.6	8
G1012	G-CORE ALIGN 120-355	120-355	6-14	11.2	24
G1013	G-CORE ALIGN 180-520	180-520	8-20	27	60
G1014	G-CORE ALIGN 400-940	400-940	16-37	50	110

G-CORE ELBOW ALIGN

Precision Internal Flange-to-Elbow Alignment Clamp



Engineered for precise flange-to-elbow alignment, the G-Core Elbow offers a fast, efficient solution for pipe bends to flanges. Suitable for carbon steel and stainless steel pipes, it features **stainless steel contact points** to prevent contamination and ensure durability. A must-have for pipefitters demanding accuracy and speed in tight setups.

PART NO.	DESCRIPTION	CLAMPING RANGE		WEIGHT	
		MM	INCH	KG	LBS
G1020	G-CORE ELBOW ALIGN 54-114	54-114	2-4	1.3	2.8
G1021	G-CORE ELBOW ALIGN 85 - 195	85-195	3-8	3.5	7.7
G1022	G-CORE ELBOW ALIGN 120-315	120-315	5-12	12.5	27.5

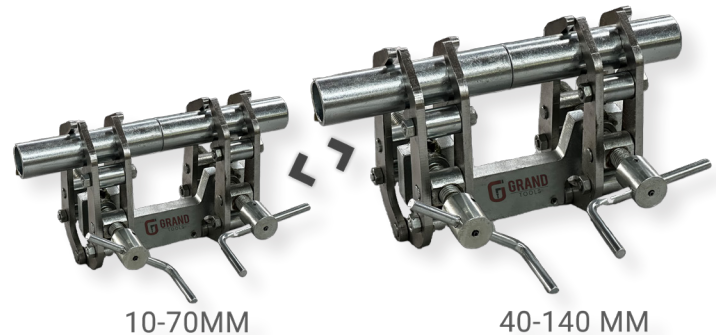
G-GRIP CLAMP

Dual-Action Manual Clamp for Orbital & Standard Welding

The G-Grip Clamp is a double manual clamping system designed for precise, stable pipe alignment in both orbital and conventional welding applications. Compatible with various pipe diameters, it works seamlessly with stainless steel and carbon steel pipes. Built for versatility and repeatable precision, it's a dependable choice for professional welding operations.

Key Features

- » Designed for orbital and standard welding setups
- » Clamps pipes of different dimensions with ease
- » Compatible with stainless steel and carbon steel
- » Dual manual clamping points ensure firm, even pressure
- » Ideal for critical welding environments demanding accuracy
- » Rugged, workshop-ready design



PART NO.	DESCRIPTION	CLAMPING RANGE		WEIGHT	
		MM	INCH	KG	LBS
G1230	G-GRIP CLAMP 10-70	10 - 70	0.3 - 3	2	4
G1231	G-GRIP CLAMP 40-140	40 - 140	1 ½ - 5	5	11

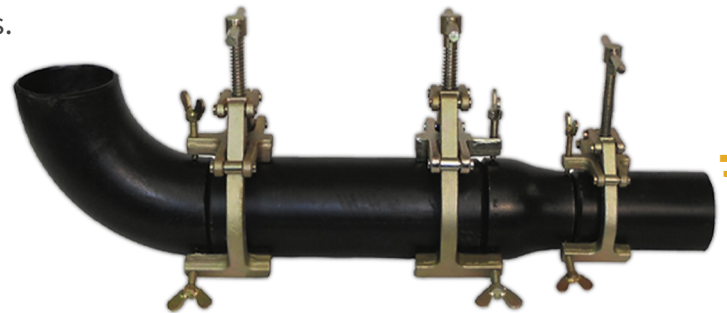
G-FORCE GOLD CLAMP

Quick-Action Pipe Alignment Clamp

Designed for rapid centering and alignment, the G-Force Clamp ensures precision and safety in every weld. Built from forged steel for superior strength, it features wing bolts with stainless steel ball-head screws and for smooth, damage-free clamping. With instant adjustment and five size range options, it's the go-to tool for fast, accurate, and repeatable pipe fit-ups.

Key Features

- » Quick and easy clamping & adjustment.
- » Instant pipe centering for efficient welding setup.
- » Forged steel construction for maximum durability.
- » Stainless steel ball-head clamping screws & wing bolts.
- » Five size ranges to suit various pipe diameters.
- » Combines high accuracy with operational safety.
- » Ideal for both field and workshop environments.



PART NO.	DESCRIPTION	CLAMPING RANGE		WEIGHT	
		MM	INCH	KG	LBS
G1210	G-FORCE GOLD 1-3	25 - 76	1 - 3	1.5	3.0
G1211	G-FORCE GOLD 2-5	51 - 127	2 - 5	3.2	7.0
G1212	G-FORCE GOLD 4-7	102 - 177	4 - 7	3.5	7.7
G1213	G-FORCE GOLD 5-9	127 - 228	5 - 9	6.9	15.2
G1214	G-FORCE GOLD 10-14	254 - 355	10 - 14	9.0	19.8

G-FORCE SS CLAMP

Precision Pipe Fitters Clamp

The G-Force Clamp is built for accurate pipe centering and alignment during the welding process. Featuring **stainless steel contact points** and **ball-head clamping screws**, it ensures smooth operation while preventing corrosion or contamination. Ideal for professional pipefitters seeking a clean, precise, and a contamination-free setup.

Key Features

- » Quick and easy clamping & adjustment.
- » Instant pipe centering for efficient welding setup.
- » Forged steel construction for maximum durability.
- » Stainless steel ball-head clamping screws & wing bolts.
- » Five size ranges to suit various pipe diameters.
- » Combines high accuracy with operational safety.
- » Ideal for both field and workshop environments.



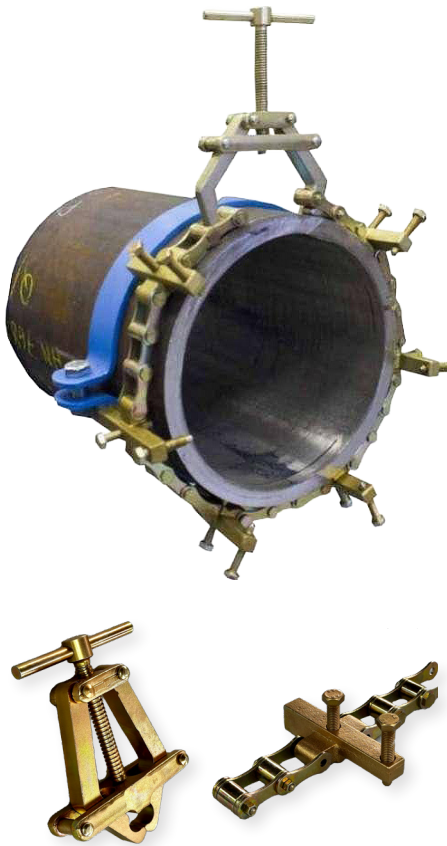
PART NO.	DESCRIPTION	CLAMPING RANGE		WEIGHT	
		MM	INCH	KG	LBS
G1220	G-FORCE STEEL 1-3	25 - 76	1 - 3	1.1	2.4
G1221	G-FORCE STEEL 2-6	60 - 168	2 - 6	3.5	7
G1222	G-FORCE STEEL 6-14	168 - 355	6 - 14	8.0	16

G-ROCKER CHAIN CLAMP

Heavy-Duty Swivel Chain Clamp – Single & Double Chain Compatible

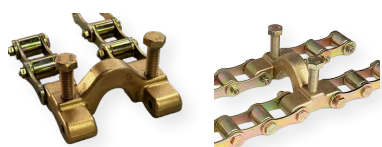
The G-Rocker Clamp is an ultra-strong chain clamping system designed for fast, secure alignment of pipes with wall thicknesses up to 20 mm. Compatible with both single and double chain configurations, this swivel-style clamp ensures reliable, precise positioning before welding. Built to endure rugged environments, it's a dependable solution for pipe fitters working with large diameter pipes.

Single Chain



PART NO.	DESCRIPTION	CLAMPING RANGE		NUMBER OF JACK BARS	WEIGHT	
		MM	INCH		KG	LBS
G1240-1	SINGLE CHAIN CLAMP	203 - 254	8 - 10	5	8.3	18
G1240-2		203 - 304	8 - 12	6	9.5	21
G1240-3		203 - 406	8 - 16	7	10.6	23
G1240-4		203 - 508	8 - 20	9	13	28.5
G1240-5		203 - 609	8 - 24	11	15.3	33.7
G1240-6		203 - 711	8 - 28	13	17.7	39
G1240-7		203 - 812	8 - 32	14	18.8	41.5
G1240-8		203 - 914	8 - 36	16	21.2	46.5
G1240-9		203 - 1016	8 - 40	18	23.5	52
G1240-10		203 - 1117	8 - 44	19	24.7	54.5
G1240-11		203 - 1219	8 - 48	21	27	60
G1240-12		203 - 1320	8 - 52	23	29.4	65
G1240-13		203 - 1422	8 - 56	25	31.7	70
G1240-14		203 - 1524	8 - 60	26	32.9	72.5

Double Chain



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PART NO.	DESCRIPTION	CLAMPING RANGE		NUMBER OF JACK BARS	WEIGHT	
		MM	INCH		KG	LBS
G1241-1	DOUBLE CHAIN CLAMP	203 - 304	8-12	6	19.3	42.5
G1241-2		203 - 406	8-16	7	20.9	46
G1241-3		203 - 508	8-20	9	24.0	53
G1241-4		203 - 609	8-24	11	27.2	60
G1241-5		203 - 711	8-28	13	30.4	67
G1241-6		203 - 812	8-32	14	32	70.5
G1241-7		203 - 914	8-36	16	35.2	77.5
G1241-8		203 - 1016	8-40	18	38.4	84.5
G1241-9		203 - 1117	8-44	19	40.0	88
G1241-10		203 - 1219	8-48	21	43.1	95
G1241-11		203 - 1320	8-52	23	46.3	102
G1241-12		203 - 1422	8-56	25	49.5	109
G1241-13		203 - 1524	8-60	26	51.1	112

Accessories
for
Chain Clamps

PART NO.	DESCRIPTION	WEIGHT	
		KG	LBS
G1240	SWIVEL FOR SINGLE CHAIN	2.2	4
G1241	SWIVEL FOR DOUBLE CHAIN	11	24
G1242	SINGLE JACK BAR	0.8	1.7
G1243	DOUBLE JACK BAR	0.9	1.9
G1244	2-LINK CHAIN	0.2	0.4
G1245	3-LINK CHAIN	0.3	0.6

G-FOLD JACK

Foldable Pipe Stand with Heavy-Duty V-Head

Built for demanding pipe fabrication tasks, the G-Fold Stand combines robust performance with space-saving convenience. Featuring a foldable-leg design and an oversized V-head, this stand is third-party tested and rated with a 2:1 safety factor, ensuring secure support for loads up to 2,500 lbs (1,135 kg). Its reinforced construction and smart adjustment system make it a dependable choice for field or shop environments.

Key Features

- » Rated for 2,500 lbs (1,135 kg) with a 2:1 safety factor, third-party tested.
- » 10" wide V-head enhances pipe stability and handling safety
- » Constructed with reinforced square tube legs and cross braces for extra strength.
- » Features a 1.5" ACME-threaded rod — the largest in its class — for smooth height control.
- » Quick-lock washer system allows fast and secure setup.
- » Broad leg stance improves ground grip and stand stability.
- » Lockable safety washer provides added user protection during use.
- » Compatible with a wide range of interchangeable head styles.
- » Folding frame design enables easy transport and storage.



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PART NO.	DESCRIPTION	WEIGHT		MIN. HEIGHT		MAX. HEIGHT		LOAD CAPACITY	
		KG	LBS	MM	INCH	MM	INCH	KG	LBS
G9090	G-FOLD JACK	10.5	25	710	28	1240	49	1135	2500
G9091	G-LOW FOLD JACK	8.2	21	533	21	914	36	1135	2500

Optional Accessories



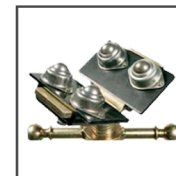
Phenolic Rollers



Polyethylene Rollers



Stainless Steel Rollers



Stainless Steel Ball Rollers

G-FIX JACK

Fixed-Leg Heavy-Duty Pipe Stand

The G-Fix Stand is the rigid-leg counterpart to our popular G-Fold Stand, offering the same industry-grade strength and stability in a non-collapsible frame. Designed for applications where portability isn't a priority, this stand provides maximum rigidity, making it ideal for fixed workshop installations or high-volume fabrication bays.

Key Features

- » Rated for 2,500 lbs (1,135 kg) with a 2:1 safety factor, third-party tested.
- » Equipped with a 10" V-head for stable, safe pipe support.
- » Fixed-leg construction enhances stability and structural integrity.
- » Built with oversized square tubing and bracing for long-lasting durability.
- » 1.5" ACME-threaded adjustment rod — the strongest in its class.
- » Quick-lock height adjustment for fast and secure positioning.
- » Broad stance design for improved load balance.
- » Safety washer locks into base for added operator safety.
- » Interchangeable head options for versatile applications.



PART NO.	DESCRIPTION	WEIGHT		MIN. HEIGHT		MAX. HEIGHT		LOAD CAPACITY	
		KG	LBS	MM	INCH	MM	INCH	KG	LBS
G9191	G-FIX JACK	10.5	25	710	28	1240	49	1135	2500
G9192	G-LOW FIX JACK	8.2	21	533	21	914	36	1135	2500

Optional Accessories



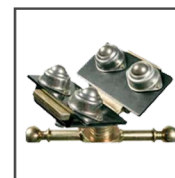
Phenolic Rollers



Polyethylene Rollers



Stainless Steel Rollers



Stainless Steel Ball Rollers

G-PRO JACK

Compact Pipe Stand with
6,000 lbs Capacity and Foldable Options

The G-PRO JACK is a rugged yet space-saving pipe stand built for professionals who need high load capacity in a compact footprint. With a **6,000 lb (2,725 kg)** V-head rating and a 1¼" square tube base, it offers unmatched strength and portability for on-site or workshop use. The 7" V-head and locking pin system provides secure pipe positioning and easy transport or storage.

Key Features

- » Capacity: 6,000 lb / 2,725 kg
- » Heavy-duty 7" V-head for secure pipe seating.
- » 1¼" square tube frame for stability and strength.
- » Double locking pin with retainer ensures safe height adjustments.
- » Integrated carry handle for easy transport.
- » Foldable versions (Mid & Max) available.
- » Ideal for pipe fabrication, fit-up, and field welding.



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With
Roller Head



With
V - Head

PART NO.	DESCRIPTION	WORKING HEIGHT		WEIGHT		LOAD CAPACITY	
		MM	INCH	KG	LBS	KG	LBS
G9595	G-PRO MINI FIX JACK	400-710	16 - 28	12	26.45	2725	6000
G9596	G-PRO MID FOLDABLE JACK	660-1120	26 - 44	17	37.5	2725	6000
G9597	G- PRO MAX FOLDABLE JACK	890-1525	35 - 60	22	48.5	2725	6000

ACCESSORIES

Accessories available for Jacks installed with a V-Head and a Roller Head

TYPE	IMAGE	PART NO.	DESCRIPTION	PIPE CAPACITY		WEIGHT		LOAD CAPACITY	
				MM	INCH	KG	LBS	KG	LBS
FOR V-HEAD		G5010	STAINLESS STEEL BALL ROLLERS	12-610	1/2-24	1.8	3.9	925	2040
		G5011	STEEL ROLLERS	10-610	3/8-24	1.3	2.8	450	992
		G5012	POLYETHYLENE ROLLERS	12-610	1/2-24	1.1	2.4	450	992
FOR ROLLER HEAD		G5020	ROLLER HEAD WITH STEEL WHEELS	30-600	1 ¼ - 24	5.14	11.3	1135	2500
		G5021	ROLLER HEAD WITH ALUMINIUM WHEELS	30-600	1 ¼ - 24	4.00	8.80	1135	2500
		G5022	ROLLER HEAD WITH STAINLESS STEEL WHEELS	30-600	1 ¼ - 24	5.20	11.5	1135	2500
		G5023	ROLLER HEAD WITH PHENOLIC WHEELS	40-600	1 ½ - 24	3.70	8.2	450	1000

G-QUAD ROLLER STAND

Heavy-Duty 4-Leg Pipe Roller Stand with Quick-Release Wheel Housing System

The G-QUAD Roller Stand series is engineered for precision, durability, and ease of use in heavy-duty pipe welding and fabrication environments. With a robust 4-leg base, it supports pipe sizes from ½" to 36" and handles up to 2,500 lbs. Designed with bronze bearings to reduce arcing and a quick-change head system, it allows fast transitions between head types for maximum versatility on the job site.

Key Features

- » Pipe capacity: ½" to 36" diameter, up to 2,500 lbs load.
- » Bronze bearing rollers reduce arcing during welding.
- » 1.5" wide rubber or steel wheels minimize pipe travel.
- » Quick-action, tool-free wheel housings for easy maintenance and shipping.
- » Quick-change head system with 5 interchangeable head styles.
- » Fine adjustment screw for accurate pipe rotation and positioning.
- » Large adjustment handle — easy to operate even with gloves.



PART NO.	DESCRIPTION	WORKING HEIGHT RANGE		WEIGHT		LOAD CAPACITY	
		MM	INCH	KG	LBS	KG	LBS
G9393	G-QUAD ROLLER JACK	762	30	16	35	1135	2500
G9394	G-QUAD LOW ROLLER JACK	609	24	15	33	1135	2500
G9395	G-QUAD MINI ROLLER JACK	180	7	7.5	16.5	907	2000

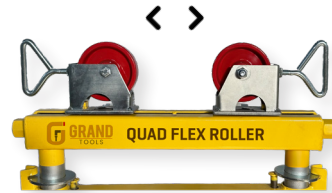
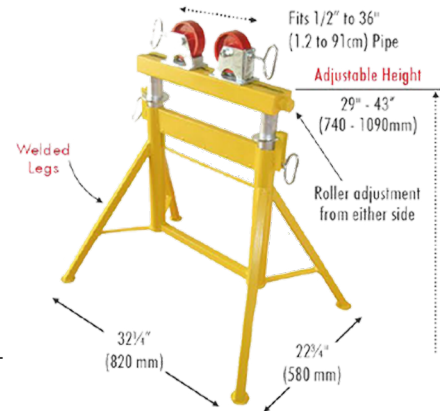
G-QUAD FLEX ROLLER JACK

Precision Adjustable 4-Leg Pipe Roller Stand
with Safety & Utility Enhancements

The G-QUAD FLEX takes pipe handling to the next level with its adjustable height, braking system, and safety features. Designed for professional fabricators, it fits pipe sizes from ½" to 36" and is equipped with quick-change rollers, true-tracking wheels, and a corrosion-resistant galvanized tube. Ideal for layout, fit-up, and welding tasks that demand flexibility, control, and safety.

Key Features

- » Fits pipe sizes from ½" to 36" (1.2 to 91 cm).
- » Adjustable height: 29" to 43" (74-109 cm).
- » Quick-action lock washer for rapid and secure height adjustments.
- » Brake mechanism for locking load during layout or weld prep.
- » Galvanized inner tube resists corrosion in harsh environments.
- » Quick-change roller head system expands utility across applications.
- » Large adjustment handle operable with gloves.



PART NO.	DESCRIPTION	WORKING HEIGHT RANGE		WEIGHT		LOAD CAPACITY	
		MM	INCH	KG	LBS	KG	LBS
G9494	G-QUAD FLEX ROLLER JACK	800 - 1300	31 - 51	24	53	2000	4400

ACCESSORIES

Accessories available for Quad Roller Jacks

IMAGE	PART NO.	DESCRIPTION	WEIGHT		LOAD CAPACITY	
			KG	LBS	KG	LBS
	G5100	QUICK CHANGE STEEL ROLLERS	3.0	6.6	2000	4400
	G5101	QUICK CHANGE STAINLESS STEEL ROLLERS	3.0	6.6	2000	4400
	G5102	QUICK CHANGE PHENOLIC ROLLERS	2.2	4.9	450	1000
	G5103	QUICK CHANGE STAINLESS STEEL BALL ROLLERS	3.0	6.6	1450	3200
	G5104	QUICK CHANGE ALUMINIUM ROLLERS	3.0	6.6	900	2000

G-MAX JACK

Heavy Duty Five Leg Pipe Stand

G- Max Fix



The G-MAX is Grand's answer to high-performance, heavy-duty jack. Designed for heavy-duty pipe fabrication, this stand features a **sturdy leg base with high-load castor wheels**, offering both strength and mobility.

Key Features

- » Rigid base with heavy-duty castor wheels.
- » Wide stance for added stability under load.
- » Rated for heavy-duty pipe handling and welding.
- » Height adjustable for ergonomic operation.
- » Optional roller, V-head, or ball transfer heads available.
- » Perfect for shop and field pipe fitting jobs.

G-Max Pro



The G-MAX PRO upgrades the G-MAX platform with an industry first modular **knock-down design** and premium castors, streamlining logistics while offering unmatched durability.

Key Features

- » Reinforced knock-down design for easy logistics, goes in a box!
- » Industrial casters wheels for effortless movement under load.
- » Designed for heavy-duty pipe fabrication and alignment.
- » Compatible with multiple pipe stand heads.



Available with two options : Castors and Levelling Pads

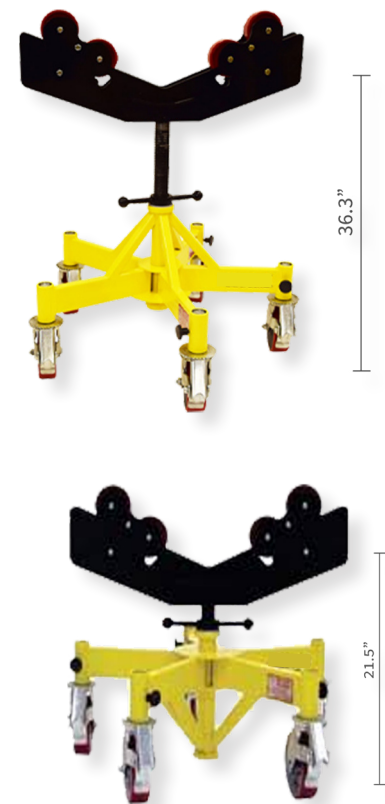
G- MAX FLEX WITH DROP SLOT ROLLER HEAD

Heavy-Duty Invertible Pipe Stand with Flexible Height & Drop Slot Head

The G-MAX FLEX combines the robust capacity of the Grand Max series with the versatility of a drop slot roller head, designed for pipefitters and welders who need high-capacity support and quick alignment at various jobsite elevations. With a max load capacity of 4,500 lbs (2,041 kg) and invertible operation, it enables easy pipe rotation and height adaptability. Ideal for layout, fit-up, and rolling operations.

Key Features

- » Invertible Drop Slot Roller Head for quick pipe loading and removal.
- » Heavy-duty frame for maximum stability and support.
- » Rigid leg design ensures a solid stance under heavy loads.
- » Smooth roller action supports safe and efficient pipe movement.
- » Height-adjustable for varied working positions.
- » Ideal for demanding pipe welding, fabrication, and fit-up tasks.



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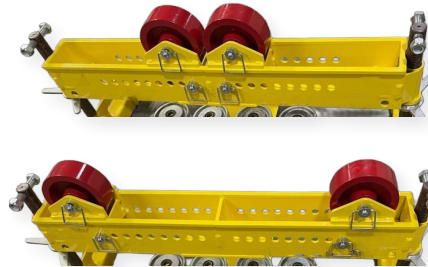
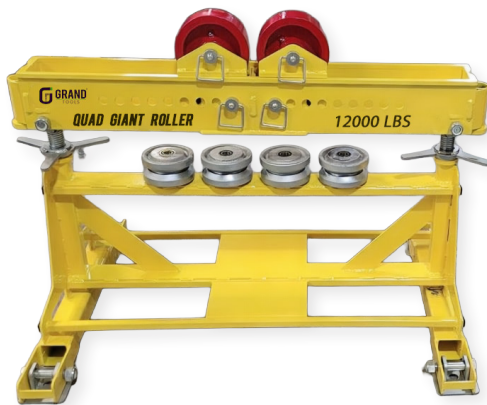
PART NO.	DESCRIPTION	WORKING HEIGHT RANGE		WEIGHT		LOAD CAPACITY	
		MM	INCH	KG	LBS	KG	LBS
G9292	G-MAX FIX JACK	762 - 1066	30 - 42	45	99	2045	4500
G9293	G-MAX PRO JACK	762 - 1066	30 - 42	48	106	2045	4500
G9294	G- MAX FLEX JACK WITH DROP SLOT ROLLER HEAD	584 - 914	23 - 36	47	104	2045	4500

G-QUAD GIANT JACK

Super heavy-duty pipe roller stands built for extreme loads and demanding job sites.

Key Features :

- » Massive load handling: up to 18,000 lbs.
- » Wide stance base for maximum stability under heavy pipe.
- » Supports large diameter pipe up to 36”.
- » High-strength steel frame with industrial powder coat finish.
- » Double roller head for smooth pipe rotation and alignment.
- » Forklift pockets for easy transport across job sites.
- » Fine height adjustment screw with lock pin for precise leveling.
- » Large side handle for tool-free adjustment even with gloves.



PART NO.	DESCRIPTION	WEIGHT		LOAD CAPACITY	
		KG	LBS	KG	LBS
G3510	G-QUAD GIANT 8000	105	232	3630	8000
G3511	G-QUAD GIANT 12000	210	463	5450	12000
G3512	G-QUAD GIANT 18000	220	485	8150	18000

G-PINS FOR FLANGE ALIGNMENT

Quick-Install Flange Alignment Pins for Precision Fit-Up

The G-PINS offer a fast, easy-to-use solution for flange alignment during tack and weld-out. Designed to center automatically in **5/8" to 1-5/8" (16-42 mm) bolt holes**, these hardened, tapered pins act as precise reference points to level flanges with speed and accuracy. Built with acme threads for high clamping force and hardened steel for durability, G-PINS are ideal for pipefitters and welders looking to reduce setup time without compromising precision.

Key Features

- » Fast installation saves valuable setup time.
- » Designed to center automatically in 5/8" to 1-5/8" (16-42 mm) bolt holes.
- » Tapered, self-centering design ensures accurate alignment.
- » Acme-threaded body delivers superior holding strength.
- » Durable hardened steel ensures long service life in demanding environments.
- » Perfect for flange leveling and welding prep in the field or shop.



PART NO.	DESCRIPTION	WEIGHT		BOLT HOLE RANGE	
		KG	LBS	MM	INCH
G2014	G-PINS FOR FLANGE ALIGNMENT	1.95	4.2	16 - 42	5/8"-1 5/8"
G2015	G-EASY PINS FOR FLANGE ALIGNMENT WITH QUICK ACTION	1.95	4.2	16 - 42	5/8"-1 5/8"
G2016	G-QUICK PINS FOR FLANGE ALIGNMENT WITH LEVEL INDICATOR	1.99	4.3	16 - 42	5/8"-1 5/8"
G2017	G-PINS STAINLESS STEEL FOR FLANGE ALIGNMENT	1.85	4	16 - 42	5/8"-1 5/8"

G- SPREADER

Mechanical Flange Spreader

The G-Spreader is a powerful, mechanical flange separation tool engineered for quick, safe, and easy lifting or spreading of pipe flanges during maintenance. With models covering a range of flange sizes and bolt diameters from 16 mm to 25 mm, this tool makes flange access effortless in seconds — no hydraulics required.

Key Features

- » Separates or lifts pipe flanges quickly and safely.
- » Compatible with bolt diameters from 16 to 25 mm.
- » Available in 4 models to suit various flange sizes.
- » Hardened wedge ensures secure, damage-free entry
- » Operates with standard spanner or 12 mm round bar.
- » Large feed spindle allows controlled, high-force spreading.
- » Ideal for plant maintenance, shutdowns, and repair work.



PART NO.	DESCRIPTION	SPREADING DIAMETER		BOLT DIAMETER		WEIGHT	
		MM	INCH	MM	INCH	KG	LBS
G2010	G-SPREADER S	76	3"	16	5/8"	4.8	11
G2011	G-SPREADER M	101	4"	19	3/4"	5.0	11
G2012	G-SPREADER L	127	5"	22	7/8"	5.3	11 1/2"
G2013	G-SPREADER XL	162	6 3/8"	25	1"	5.8	13

G-SEAT

Ergonomic Work Stool for Welders and Fabricators

The G-SEAT is built for the professionals who spend long hours on the job. This rugged, stamped steel seat combines comfort, strength and functionality. Designed with ventilation holes to reduce heat build-up and a quick-adjust lock washer for height changes, it keeps welders comfortable and supported through extended shifts. Lightweight yet robust, the G-SEAT is perfect for welding booths, assembly lines and workshop environments.

Key Features

- » Ergonomic stamped steel seat with air holes for ventilation during long use.
- » Strong steel construction designed for industrial environments.
- » Quick-lock height adjustment for fast, tool-free setup.
- » Compact and durable—ideal for mobile welding stations or fixed setups.



Lock washer for quick height adjustment

Wheels for smooth movement



PART NO.	DESCRIPTION	WEIGHT		LOAD CAPACITY	
		KG	LBS	KG	LBS
G2600	G-SEAT FOR FABRICATORS	8.6	19	136	300

G-WORKER'S TABLE

A Foldable welding and instrumentation table for industrial workspaces.

Key Features:

- » Comfortable 36" working height.
- » 24" x 40" expanded metal work surface.
- » Four-point contact legs for stability.
- » Plunger pin locks legs securely open or closed.
- » 600 lbs (270 kg) load capacity.
- » Torch holder and plated tabletop for grounding.
- » Compact folding design for easy storage.
- » 1" square steel tube frame for durability.



PART NO.	DESCRIPTION	WEIGHT		LOAD CAPACITY	
		KG	LBS	KG	LBS
G2557	G-WORKER'S TABLE	25	55	270	600

G-EASYCART AIR & FLAT FREE

Heavy-Duty Pipe Transport Cart with Ratchet Strap & Quick-Lift Handle

The G-EASYCART series offers a smart, lightweight solution for safe pipe handling and mobility. Designed to prevent pipe dragging and reduce manual lifting, these carts are ideal for moving pipes around the shop or on-site — quickly, safely, and efficiently. With its innovative lever handle and ratcheting strap system, a single operator can lift and secure pipes with minimal effort.

Choose between G-EASYCART FF with flat-free wheels for maintenance-free durability, or G-EASYCART AIR with pneumatic wheels for smoother transport over uneven surfaces.

Key Features

- » Flat-free (FF) or pneumatic (AIR) wheel options.
- » Ergonomic lifting handle minimizes operator strain.
- » Ratchet strap securely holds pipe in place during movement.
- » Quick-disconnect handle for compact storage and transport.
- » Durable steel frame provides stability under heavy loads.



PART NO.	DESCRIPTION	PIPE CAPACITY		WEIGHT		LOAD CAPACITY	
		MM	INCH	KG	LBS	KG	LBS
G2550	G-EASYCART FF WITH FLAT FREE WHEELS	305	12"	35	77	450	1000
G2551	G-EASYCART AIR WITH PNEUMATIC WHEELS	305	12"	77	77	450	1000

G-EASYMOVER PIPE CART

One-Person Pipe Handling Solution for Long & Heavy Loads



The G-EASYMOVER is your go-to solution for safe and efficient transport of long and heavy pipes, fittings, or boxes—no lifting crew required. Built for rugged use, this pipe buggy allows a single operator to move up to 24-foot-long pipes weighing up to 2,000 lbs with ease.

Designed for jobsite mobility, the G-EASYMOVER ships flat-packed and assembles in under 15 minutes. Whether you're in a workshop or on-site, this cart delivers unmatched convenience and control for large load handling.

Key Features

- » Heavy-duty steel frame for long-term durability
- » One-person operation with ergonomic design
- » Compact shipping crate for economical transport
- » Quick 15-minute assembly with simple instructions
- » Ideal for large diameter pipe, fittings, or tool boxes

PART NO.	DESCRIPTION	PIPE CAPACITY		WEIGHT		LOAD CAPACITY	
		MM	INCH	KG	LBS	KG	LBS
G2555	G-EASYMOVER PIPE CART	508	20"	118	260	907	2000

G-RACKER CART

Mobile Pipe & Conduit Storage Solution with Stackable Design

The G-RACKER is a robust, multi-purpose steel rack designed for efficient material storage and mobility on jobsites and in workshops. Built to handle up to 1,000 lbs (455 kg), it features a foldable, stackable frame that ensures easy transport and compact storage. Ideal for organizing pipes, conduits, struts, and fittings, the G-RACKER simplifies material handling and improves jobsite efficiency.

Key Features

- » 8 spacious storage bins for efficient material separation.
- » Folding arms with plunger pins for quick deployment or storage.
- » Stackable design for compact storage and easy transport.
- » Support masts nest into the base for a flat fold-down profile.
- » Heavy-duty casters for smooth mobility across work surfaces.
- » Powder-coated finish for durability and corrosion resistance.



PART NO.	DESCRIPTION	WEIGHT		LOAD CAPACITY	
		KG	LBS	KG	LBS
G2553	G-RACKER CART	75	165	450	1000

G-RACKER PRO CART

Heavy-Duty Mobile Storage with Mesh Panels and Lockable Access

The G-RACKER PRO is designed for secure, high-visibility storage of tools, parts, and components in demanding jobsite or workshop environments. With a reinforced steel wire mesh body, it offers both durability and visibility, while lockable doors ensure contents stay protected.

Built to handle a load capacity of 1,500 lbs (680 kg) and equipped with four 6" heavy-duty casters, this cart rolls smoothly even when fully loaded. Adjustable shelving lets you customize the internal layout to fit your needs.



Key Features

- » Steel wire mesh panels for visibility and ventilation.
- » Lockable double doors for added security.
- » Removable, adjustable shelves to organize tools and materials.
- » Smooth-rolling casters for effortless mobility.
- » Rugged construction ideal for industrial use.

PART NO.	DESCRIPTION	WEIGHT		LOAD CAPACITY	
		KG	LBS	KG	LBS
G2554	G-RACKER PRO CART	155	340	680	1500

G-CLEANCART

A stainless steel cart for contamination-free work environments

The G-CLEANCART is a stainless steel cart designed for industrial environments, workshops, and job sites. With 4 sturdy wheels for enhanced mobility and stability, this compact trolley brings easy handling where it's needed the most.

Key Features

- » 4 wheels for mobility and stability.
- » Handy storage at the back of the trolley.
 - » Stainless Steel 304 Construction
 - » PU Castors for smooth movement.



PART NO.	DESCRIPTION	WEIGHT		LOAD CAPACITY	
		KG	LBS	KG	LBS
G2556	G-CLEANCART	22	48	52	114



At GRAND TOOLS®, we stand behind the quality and performance of every product we manufacture. Our warranty program is designed to reflect our commitment to industrial reliability, safety, and long-term support.

Limited Lifetime Warranty

GRAND TOOLS® warrants that its equipment is free from manufacturing defects for the lifetime of the original end user. This warranty excludes consumable parts, including but not limited to: Steel cables, Rollers, Bearings, Wheels.

These parts are covered under a One-Year Limited Warranty.

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How to Make a Warranty Claim

For warranty service, product returns, or customer support, please contact at:

support@thegrandtools.com

www.thegrandtools.com

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