

TONG LIFT™

Automotive and Material Handling Hydraulic Lifting Equipment



www.tonglift-eu.com

Tonglift, established in 1996 is a professional manufacturer and exporter of professional lifting equipment and industrial tools.

Tonglift use state of the art engineering, extensive product testing, and quality materials to produce high quality lifting technology specifically designed for automotive & industrial markets.

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Air/Manual Bottle Jacks

Features:

- Strong welded base and cylinder eliminate leaks
- Anti-corrosive chromed pump piston and ram
- Extension screw provides added height when necessary
- Power provided by manual force or air motor
- Meets ANSI/ASME PALD & CE/GS standards
- Features spring assisted return



SPECIFICATIONS

Model	Capacity	Min Height	Max Height	Air Pressure	Net Weight
TL-A3012	12 ton	245mm	475mm	0.7-1.0 Mpa	12kg
TL-A3020	20 ton	245mm	475mm	0.7-1.0 Mpa	16kg

Air Bottle Jack

Features:

- Strong welded base and cylinder eliminate leaks
- Anti-corrosive chromed pump piston and ram
- Extension screw provides added height when necessary
- Air powered device for ease of operation
- Low minimum height for easy access
- Meets ANSI/ASME PALD & CE/GS standards
- Cart design makes the jack convenient for moving



SPECIFICATIONS

Model	Capacity	Min Height	Max Height	Air Pressure	Net Weight
TL-A3120	20 ton	253mm	483mm	0.7-1.0 Mpa	23kg

Garage Floor Jack

Features:

- Strong welded base and cylinder eliminate leaks
- Anti-corrosive chromed pump piston and ram
- Extension screw provides added height when necessary
- Air powered device for ease of operation
- Low minimum height for easy access
- Meets ANSI/ASME PALD & CE/GS standards
- Cart design makes the jack convenient for moving



SPECIFICATIONS

Model	Capacity	Min Height	Max Height	Net Weight	Gross Weight	Measure
TL-14225	2.25 ton	135mm	385mm	12kg	13kg	560x225x150mm

Long Chassis Service Jacks

Features:

- Strong welded base and cylinder eliminate leaks
- Anti-corrosive chromed pump piston and ram
- Foot pedal brings saddle up to load quickly
- Meets ANSI/ASME PALD & CE/GS standards



SPECIFICATIONS

Model	Capacity	Min Height	Max Height	Net Weight
TL-1003	3 ton	130mm	600mm	65kg
TL-1005	5 ton	150mm	560mm	87kg

Air Service Jacks

Features:

- Strong welded base and cylinder eliminate leaks
- Anti-corrosive chromed pump piston and ram
- Self-retracting
- One piece handle alternative two piece handle
- Meets ANSI/ASME PALD & CE/GS standards



SPECIFICATIONS

Model	Capacity	Min Height	Max Height	Air Pressure	Net Weight
TL-A2022	22 ton	210mm	525mm	0.7-1.0 Mpa	46kg
TL-A2122	22 ton	185mm	465mm	0.7-1.0 Mpa	42kg

Collision Repair Set

Features:

- 'Quick-Lock' design for fast and easy assembly/disassembly
- Long handle for easy pumping
- Thick walled extension tubes for added strength and longevity
- Plastic case for organised component storage and ease of carrying
- Flexible hydraulic hose with spring guards at both ends



SPECIFICATIONS

Model	Capacity
TL-8010	10 ton

Model TL-8010 Kit Includes:

- | | | | |
|---------------------|------------------------------------|-------------------|----------------------------|
| • Hydraulic pump | • 12" Extension tube | • Tube coupling | • Plunger toe |
| • Hose | • 16" Extension tube | • Ram toe | • 90° Wedge head |
| • Ram flat base | • ½ Ton spreader | • Wedge head | • Storage case with wheels |
| • 4" Extension tube | • Single acting ram with 6" stroke | • Serrated saddle | |
| • 8" Extension tube | | • Flex head | |

Fork Lift Jack

Features:

- Strong welded base and cylinder eliminate leaks
- Anti-corrosive chromed pump piston and ram
- Two piston lift pad permits handling of lift truck configurations with flat or edged surfaces
- Meets ANSI/ASME PALD & CE/GS standards



SPECIFICATIONS

Model	Capacity	Min Height	Max Height	Net Weight
TL-504	4 ton	65mm	406mm	33kg

Jack Stands

Features:

- 3, 6 & 12 ton capacity



SPECIFICATIONS

Model	Capacity	Min Height	Max Height	Net Weight	Gross Weight	Package Size
TL-19036	3 ton	287mm	430mm	6.3kg	6.8kg	220x200x345mm
TL-19066	6 ton	417mm	612mm	11.5kg	12.5kg	290x260x465mm
TL-19126	12 ton	490mm	750mm	26kg	27kg	350x310x580mm

Shop Crane (foldable)

Features:

- Heavy duty welded construction with high strength reinforced tubular steel
- Metered control release valve for lowering boom at a precisely controlled rate of speed
- Larger capacity than normal engine cranes at 4 positions
- Special square base frame enables more stable working status
- The special hydraulic long rams are equipped with an inbuilt by-pass mechanism
- Meets ANSI/ASME PALD & CE/GS standards



SPECIFICATIONS

Model	Capacity	Lifting Height	Net Weight	Gross Weight
TL-9120F	2 ton	2380mm	78kg	80kg

Air Jacks



TL-3622L and
TL-3632L



TL-3622 and
TL-3632



TL-3633L



TL-3623

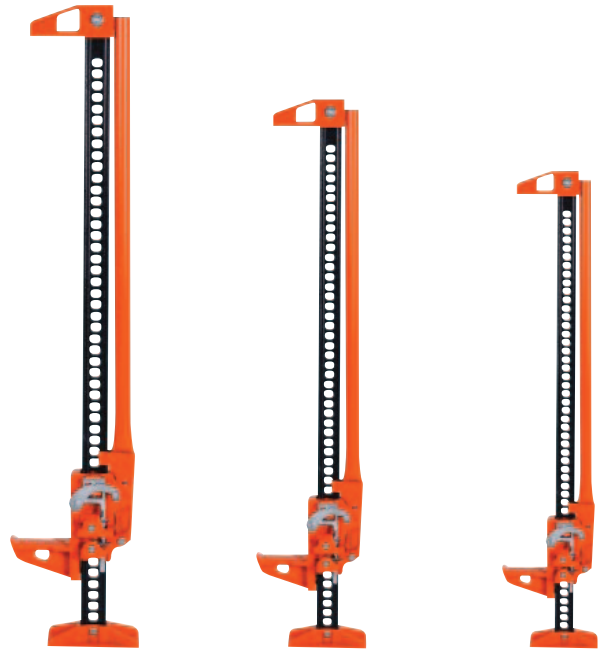
SPECIFICATIONS

Model	Capacity	Min Height	Max Height	Lifting Time	Net Weight	Gross Weight	Package Size
TL-3622	2 ton	100mm	295mm	3 seconds	14kg	14.5kg	485x330x195mm
TL-3622L	2 ton	125mm	400mm	4 seconds	17kg	17.5kg	485x330x195mm
TL-3623	2 ton	100mm	295mm	3 seconds	16kg	17kg	485x330x195mm
TL-3632	3 ton	100mm	295mm	4 seconds	23kg	25kg	485x330x195mm
TL-3632L	3 ton	145mm	420mm	5 seconds	27kg	29kg	485x330x195mm
TL-3633L	3 ton	145mm	420mm	5 seconds	29kg	34kg	485x330x195mm

Farm Jacks

Features:

- Adjustable height
- Meets ANSI/ASME PALD & CE/GS standards



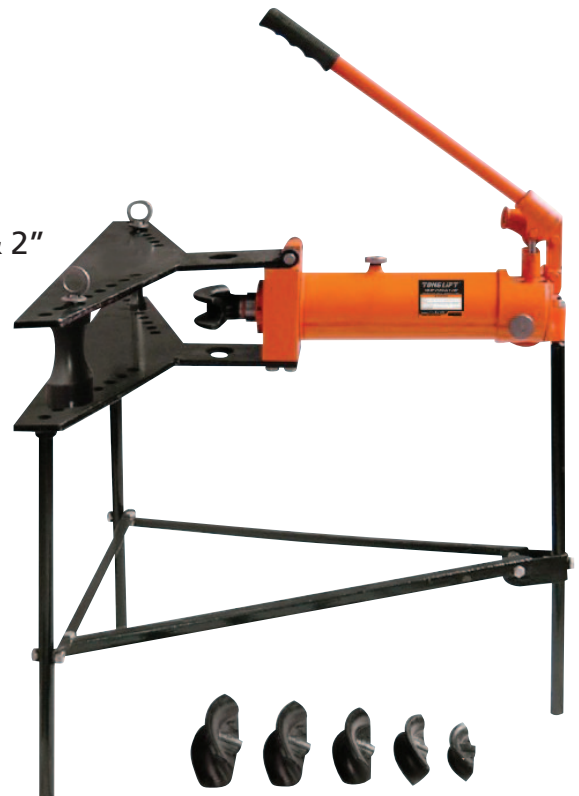
SPECIFICATIONS

Model	Size	Min Height	Max Height	Net Weight	Gross Weight	Package Size
TL-F1001	20"	155mm	480mm	12kg	13kg	62x24.5x14mm
TL-F1002	33"	155mm	700mm	13kg	14kg	92x24.5x14mm
TL-F1003	48"	155mm	1070mm	14kg	15kg	124x24.5x14mm

Hydraulic Pipe Bender

Features:

- Pipe size 1/2" to 2"
- Pipe formers included: 1/2", 3/4", 1", 1.1/4", 1.1/2" & 2"
- Meets ANSI/ASME PALD & CE/GS standards



SPECIFICATIONS

Model	Load Capacity	Pipe Size	Max Pipe Wall Thickness	Piston Stroke	Ram Diameter	Net Weight
TL-3800	12 ton	12.7-50.8mm	5.08mm	260.4mm	44.5mm	52.2kg

Adjustable Skates

Features:

- TLA780 units can be joined together by replacing the steel rods with longer lengths. This will create a larger platform for wider loads. Rods are produced to specific customer requirements dependent on the width the platform needs to be. Please contact our Technical team for further details.
- Nylon wheels
- Meets ANSI/ASME PALD & CE/GS standards

TLA7802N



TLA7804N



TLA7806N



TLA7812N

SPECIFICATIONS

Model	Capacity	Load Wheels	Wheel Size	Skate Size	Weight
TLA7802N	2 ton	2 pcs	Ø82*100mm	115x270x110mm	7kg
TLA7804N	4 ton	4 pcs	Ø82*100mm	230x270x110mm	17kg
TLA7806N	6 ton	6 pcs	Ø82*100mm	345x270x110mm	25kg
TLA7812N	12 ton	8 pcs	Ø115*60mm	400x345x145mm	40kg