



DOGHER
® TOOLS
Making Solutions



564



568



572



566



570

**Elevation
9000**

Elevation

Welded Bottle Jacks

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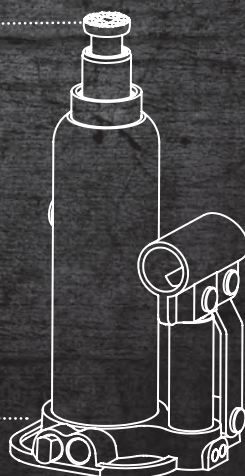
Main characteristics of the Welded Bottle Jacks

HIDRA PRO



- Enlarged base design provides stability and resistance. To achieve greater lifetime and resistance the structure is reinforced through the welding of the body of the bottle jack and the base.

- Heat treated and knurled pad provides a safe grip.



- Slow lowering when loaded.

9000

Welded Bottle Jack

HIDRA PRO

Capacity	Min. Height A	Lifting Height B	Adjust Height C	Max Height D	N.W. Kg	Dimensions mm	Part N°	€
2 TON	168 mm	100 mm	48 mm	316 mm	2 kg	96x90	9000-02	57,58
5 TON	207 mm	127 mm	60 mm	404 mm	3,7 kg	118x106	9000-05	75,91
10 TON	222 mm	145 mm	80 mm	447 mm	4,7 kg	124x114	9000-10	98,70



Release valve.



Serrated heat-treated saddle with adjustment screw for an improved versatility.



Pump plunger.

- Made in steel according to the highest standards of resistance and durability.

- Paint is oil, grease and dirt-resistant



Telescopic bar.



9000

Welded Bottle Jack

HIDRA PRO

Capacity	Min. Height A	Lifting Height B	Adjust Height C	Max Height D	N.W. Kg	Dimensions mm	Part N°	€
15 TON	227 mm	150 mm	80 mm	457 mm	6,9 kg	143x126	9000-15	132,86
20 TON	225 mm	150 mm	60 mm	445 mm	8,8 kg	160x140	9000-20	165,51
32 TON	260 mm	160 mm	-	420 mm	17,8 kg	185x165	9000-32	267,92



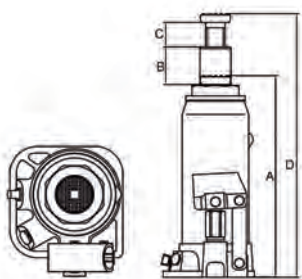
Release valve



Serrated heat-treated saddle with adjustment screw for an improved versatility.



Pump plunger.



Made in high quality steel according to the highest standards of quality and durability.

Paint is oil, grease and dirt-resistant for easy cleanup

Steel handle allows an easy transport.

Telescopic bar



Elevation

Floor Hydraulic Jacks

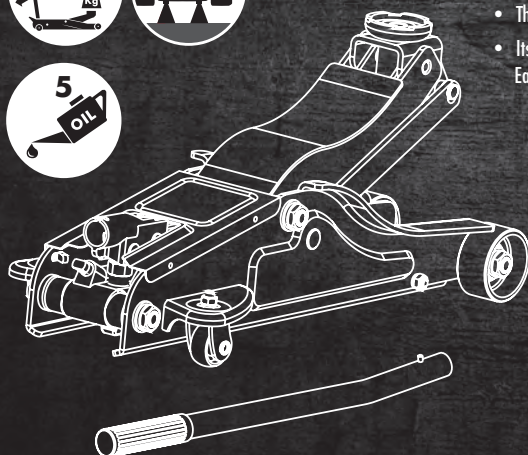
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Main Characteristics of the Floor Hydraulic Jacks

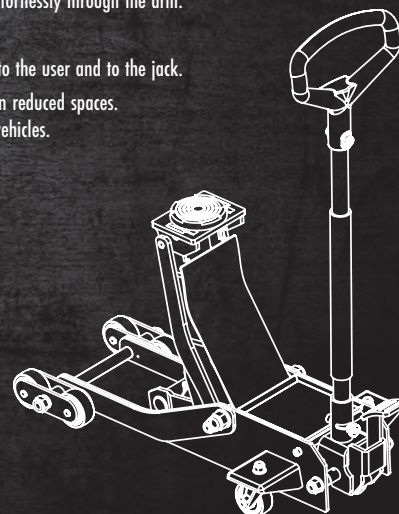
HIDRA PRO



- One piston pump to lift the load effortlessly through the arm.
- Release valve.
- The release valve avoids damages to the user and to the jack.
- Its compact design allows the use in reduced spaces. Easy to work under low clearance vehicles.



CE



9010

Low Profile Hydraulic Garage Jack

HIDRA PRO

Capacity	Min. Height A	Lifting Height B	N.W. Kg	Dimensions mm	Part N°	€
2 TON	80 mm	510 mm	43 kg	822x360x214	9010-02	881,74

CE

→ Rear casters to scroll more easily



→ Low profile design easy to get under most of the vehicles.



→ Double front casters



→ Ergonomic handle

→ Tray



→ Foot pedal



9015

Low Profile Hydraulic Garage Jack

Capacity	Min. Height A	Lifting Height B	N.W. Kg	Dimensions mm	Part N°	€
2 TON	89 mm	359 mm	14,2 kg	556x234x140	9015-02	214,58



- Rotating rear wheels to scroll more easily



- 360° swivel positive locking safety release handle



- 360° rotating saddle to improve its versatility

- Release valve
- High resistance steel castors



9025

Hydraulic Trolley Jack

Capacity	Min. Height A	Lifting Height B	N.W. Kg	Dimensions mm	Part N°	€
2 TON	135 mm	340 mm	8,7 kg	447x196x135	9025-02	152,04



- Rotating rear wheels to scroll more easily



- 360° swivel positive locking safety release handle

- Release valve
- High resistance steel castors



9025

Hydraulic Trolley Jack

Capacity	Min. Height A	Lifting Height B	N.W. Kg	Dimensions mm	Part N°	€
3 TON	135 mm	400 mm	16,7 kg	520x195x135	9025-03	226,16



- Rotating rear wheels to scroll more easily



- 360° swivel positive locking safety release handle

- Release valve
- High resistance steel castors



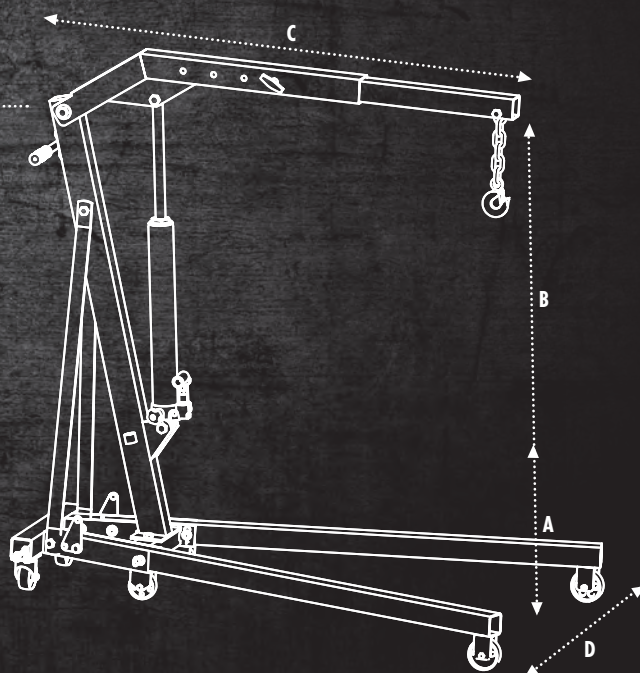
Elevation

Hydraulic Floor Cranes



Main Characteristics of the Hydraulic Floor Cranes.

- Tool designed to lift, low and move motors, differentials and other heavy loads with a minimum effort.
- Reliability and security of the product have been tested.
- Below structure provided with castors to ensure more stability and movement.
- Adjustable lifting arm.
- Structure in tubular heavy gauge steel.
- Can be folded for an easy storage.



9030

Hydraulic Engine Crane Foldable

Capacity	Min. Height A	Lifting Height B	Length max.C	Width max.D	N.W. Kg	Part N°	€
1 TON	25 mm	2.040 mm	1.510 mm	1.015 mm	65 kg	9030-01	694,98





• Heavy duty hook



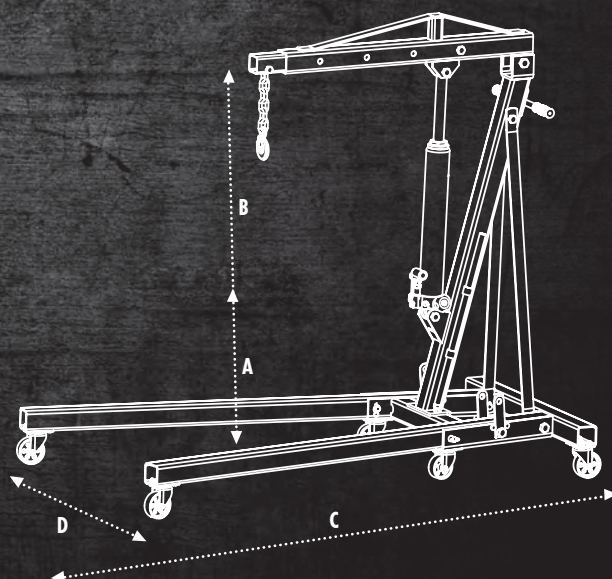
• Long dimensions vertical cylinder



• Folded design



• 4 rotating castors



9030

Hydraulic Engine Crane Foldable

Capacity	Min. Height A	Lifting Height B	Length max.C	Width max.D	N.W. Kg	Part N°	€
2 TON	25 mm	2.445 mm	1.740 mm	1.040 mm	110 kg	9030-02	1.295,30



• 4 rotating wheels



Elevation

Transmission Jacks



Main Characteristics of the Transmission Jacks



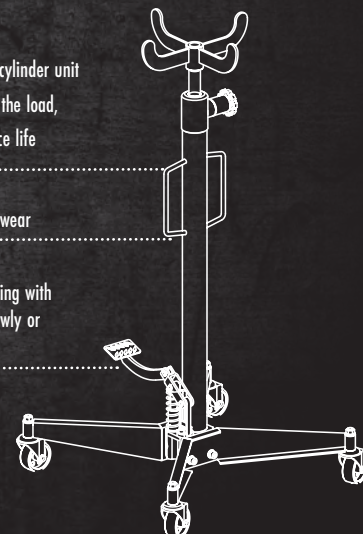
TRANSMISSION JACKS

- For use in pits and underneath elevated vehicles.
- The lifting and lowering of the load using the foot pedals allow the hands to be free for other jobs.
- Easily manoeuvrable thanks to the four swivel castors. The large base size provides high stability under load.

• High quality large diameter hydraulic steel cylinder unit results in lower oil pressure needed to move the load, which helps to reduce wear and extend service life

• Piston-ram is treated and polished to resist wear

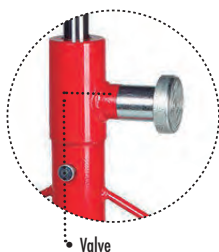
• Piston-ram utilizes a polyurethane sealing ring with backup ring, preventing load from falling slowly or bypassing oil drift



9040

Transmission Jack

Capacity	Min. Height	Lifting Height	N.W. Kg	Part N°	€
0,5 TON	1.140 mm	1.945 mm	24 kg	9040-0,5	549,26



Valve



The large base size provides high stability under load.



4 High-strength steel rotating wheels 360° facilitate the movement.



• Frame is constructed in high-grade steel according to the highest standards of quality and durability

• Paint is oil, grease and dirt-resistant for easy cleanup

• Lead-free paint finish is applied after a thorough chemical wash to ensure a long-lasting finish and to help prevent rust



9040

Transmission Jack

CE

Capacity	Min. Height	Lifting Height	N.W. Kg	Part N°	€
1,5 TON	1.130 mm	1.915 mm	24 kg	9040-1,5	1.141,44



• Valve



• The lifting and lowering of the load using the foot pedals allow the hands to be free for other jobs.



• The large base size provides high stability under load.



• 4 High-strength PA rotating wheels 360° facilitate the movement.

• Frame is constructed in high-grade steel according to the highest standards of quality and durability

• Paint is oil, grease and dirt-resistant for easy cleanup

• Lead-free paint finish is applied after a thorough chemical wash to ensure a long-lasting finish and to help prevent rust



Elevation

Locking Jack stands



Main Characteristics of the Locking Jack Stands



LOCKING JACK STANDS

- Locking Jack stand is the perfect complement to other car jacks as an essential security measure. Great stability and wide stable support feet.
- Angled teeth in post prevent accidental release of load – the more weight applied, the tighter the post is locked.

9050

Locking Jack Stands



Capacity	Min. Height	Lifting Height	N.W. Kg	Part N°	€/ 2u.
2 TON	278 mm	428 mm	5 kg	9050-02	74,97
3 TON	288 mm	428 mm	6,6 kg	9050-03	79,38
6 TON	395 mm	613 mm	12,9 kg	9050-06	182,83

Built in high-resistance cast iron

Paint is oil, grease and dirt-resistant for easy cleanup

Structure is made in high-resistance welded steel.



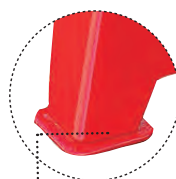
The large surface area provides better contact with the supported load



Angled teeth in post to provide maximum security.



Equipped with a double-lock protection feature.



The wide base prevents the sinking into the asphalt and similar surfaces.



9050

Locking Jack Stands



Capacity	Min. Height	Lifting Height	N.W. Kg	Part N°	€/ 2u.
10 TON	468 mm	718 mm	27,8 kg	9050-10	305,25

Built in high-resistance cast iron

Safety locking pin

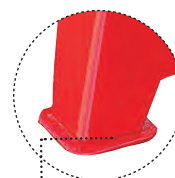
Paint is oil, grease and dirt-resistant for easy cleanup



The large surface area provides better contact with the supported load



Angled teeth in post to provide maximum security.



The wide base prevents the sinking into the asphalt and similar surfaces.

