



WEBER UK LIMITED

**QUALITY ENGINEERED
HYDRAULIC PRODUCTS**



CATALOGUE 2019

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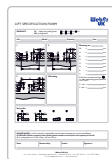
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ABOUT US



Weber & our Vision

The name 'Weber' is recognised as one of the leading suppliers of hydraulic and ancillary equipment for the UK Aftermarket.

Weber UK Ltd is committed to the ethos of supplying and supporting high quality hydraulic & ancillary equipment.

Our vision is to exceed customer expectations for quality, safety, sustainability, cost, delivery and value.

Product

All products are designed and manufactured to meet European standards.

Products are designed and manufactured using the latest machine technology such as robots, laser cutters and CNC machinery.

At our Halstead warehouse, we stock and distribute all products throughout the United Kingdom & Ireland.

Quality

Naturally we must all be aware of the ultimate price of products but our prime concern is one of quality and we aim to meet all requirements demanded by the recognised international standards authorities including the MOD.

The company is NQA registered to ISO 9001:2015





History

In 1974, Weber UK Limited was established as a manufacturing subsidiary of Weber-Hydraulik GMBH producing a range of hydraulic bottle jacks specifically for the O.E. truck industry within the U.K. market. This business expanded rapidly over the next 11 years eventually manufacturing at a production rate of 70,000 units per year.

Following the decline in production of the U.K. truck industry and the subsequent dramatic effect on our total business the decision was made to move the manufacturing facility back to Germany and re-focus our activities into the aftermarket sector.

Within a short period of time Weber became firmly established as supplier of high quality garage equipment products incorporating both manual-hydraulic and air-hydraulic models. All products meet the demanding MOD and Industrial, Technical & Quality Standards.

In 2002 a management buy-out was agreed with Weber-Hydraulik GMBH and the company entered an exciting new era trading as Weber UK Limited.

During December 2006 the company moved into a much larger, modern premises in Halstead, Essex where it now successfully carries out all sales, warehousing and distribution operations. In addition a comprehensive repair and service facility is available for all Weber UK products.

During 2007, a sister company was established to handle the sales, servicing & distribution of all Rescue Equipment manufactured in Austria by Weber-Hydraulik GMBH. This company operates from brand new premises in Wakefield, West Yorkshire and trades under the name of Weber Rescue UK Limited.

SINGLE LIFT



Capacity: 2 - 10 t

Hydraulic bottle jack with single lift and extension screw

5 models with lifting capacities from 2-10 tonnes

With extension screw for optimum use of the stroke

Models with bevelled base (see table) offer increased stability and safety as the jack follows the tilt of the vehicle when lifting

3 part zinc plated pump handle for easy storage

Jack can be used in horizontal position, as long as the pump piston is placed under the jack at the lowest point

Built-in safety overload valve



SINGLE LIFT



Capacity: 12 - 30 t

Hydraulic bottle jack with single lift and extension screw for heavy duty lifting

5 models with lifting capacities from 12-30 tonnes

With extension screw for optimum use of the stroke

Models with bevelled base (see table) offer increased stability and safety as the jack follows the tilt of the vehicle when lifting

3 part zinc plated pump handle for easy storage

Jack can be used in horizontal position, as long as the pump piston is placed under the jack at the lowest point

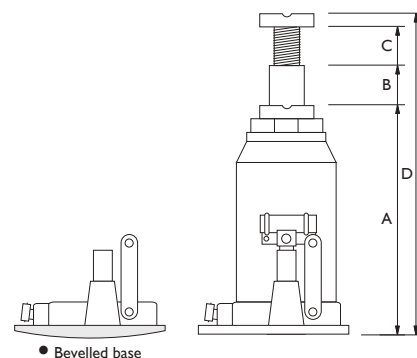
Fitted with practical carrying handle for easy transport (Only for 20 Tonne capacity and above)

Built-in safety overload valve



Model	Cap.	Min. height (A)	Hydr. lift (B)	Ext. Screw (C)	Max. height (D)	Weight
A2-170	2,0 t	170 mm	115 mm	92 mm	377 mm	3,5 kg
A3,5-170	3,5 t	170 mm	115 mm	92 mm	377 mm	3,8 kg
A5-212	5,0 t	212 mm	150 mm	100 mm	462 mm	4,7 kg
AX8-220	8,0 t	220 mm	150 mm	110 mm	480 mm	7,0 kg •
AX10-220	10,0 t	220 mm	150 mm	110 mm	480 mm	7,0 kg •
AX12-230	12,0 t	230 mm	157 mm	110 mm	497 mm	8,1 kg •
AX15-230	15,0 t	230 mm	155 mm	110 mm	495 mm	9,2 kg •
AHX20-240	20,0 t	240 mm	155 mm	110 mm	505 mm	11,8 kg •
AH25-240	25,0 t	240 mm	157 mm	118 mm	515 mm	14,3 kg •
A30-240	30,0 t	240 mm	142 mm	100 mm	482 mm	15,3 kg •
A50-250	50,0 t	250 mm	155 mm	-	400 mm	35,0 kg

• Bevelled base



TELESCOPIC



Capacity: 3 - 12 t

Hydraulic bottle jack with double lift telescopic rams for extra long stroke

6 models with lifting capacities from 3-12 tonnes

Models with spindle extension offer optimum use of the stroke

ATN10-175 has horizontal pumping action and is therefore ideal for vehicles with low clearance

Models with bevelled base (see table) offer increased stability and safety as the jack follows the tilt of the vehicle when lifting

3 part zinc plated pump handle for easy storage

Built-in safety overload valve



HIGH LIFT



Capacity: 4 t, 10 t & 15 t

Hydraulic bottle jack with single lift ram for vehicles with high clearance

3 special models with lifting capacities of 4, 10 or 15 tonnes

Long stroke makes them ideal for lifting high clearance vehicles

3 part zinc plated pump handle for easy storage

ADX 10-370 and ALX15-274 have bevelled base for increased stability and safety as the jack follows the tilt of the vehicle when lifting

Jack can be used in horizontal position, as long as the pump piston is placed under the jack at the lowest point

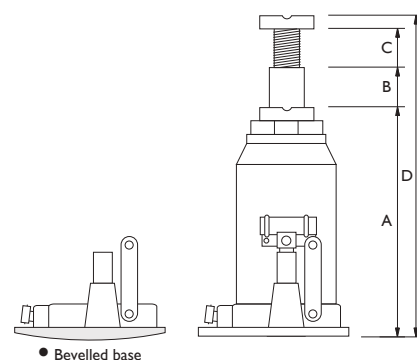
Built-in safety overload valve



Model	Cap.	Min. height (A)	Hydr. lift (B)	Ext. Screw (C)	Max. height (D)	Weight	
ATDX 3-185	3,0 t	185 mm	215 mm	-	400 mm	5,0 kg	•
AT 5-215	5,0 t	215 mm	305 mm	-	520 mm	7,2 kg	•
ATD 10-120	10,0 t	120 mm	110 mm	-	230 mm	10,2 kg	•
ATN 10-175	10,0 t	175 mm	210 mm	-	385 mm	8,7 kg	•
ATG 10-200	10,0 t	200 mm	262 mm	68 mm	530 mm	10,2 kg	•
ATPX 12-230	12,0 t	230 mm	255 mm	85 mm	570 mm	13,4 kg	•
ADX 4-370	4,0 t	370 mm	260 mm	-	630 mm	7,3 kg	•
ADX 10-370	10,0 t	370 mm	260 mm	-	630 mm	10,5 kg	•
ALX15-274	15,0 t	274 mm	202 mm	110 mm	586 mm	10,0 kg	•

• Bevelled base

All models can be used in temperatures ranging from -20° to 70° C



AIR HYDRAULIC BOTTLE JACKS

MGH-20 / MGH-30

*MGH20 Shown



Capacity: 20 - 30 t

Eurorange Air Hydraulic bottle jack with single lift and extension screw

2 models with lifting capacities of 20 & 30 tonnes
With extension screw for optimum use of the stroke

3 part zinc plated pump handle for easy storage

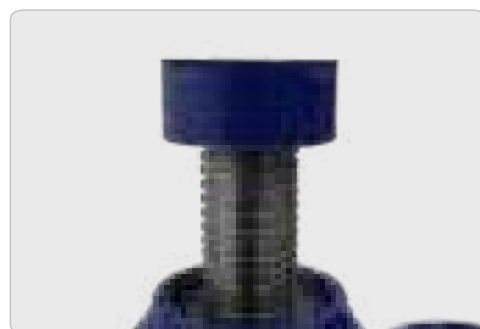
New and improved heavy duty saddle on MGH-20

Built-in safety overload valve

MGH series models are fitted with a manual pump and manual release so that they can be operated as a portable jack without air

Pistons are treated for longer life

Fitted with a carrying handle



JB18202



Capacity: 20 t

Jakline Air Hydraulic bottle jack with single lift and extension screw

Lifting capacity of 20 tonne

Max. lifting height of 477mm

With extension screw for optimum use of the stroke

3 part pump handle for easy storage

Built-in safety overload valve

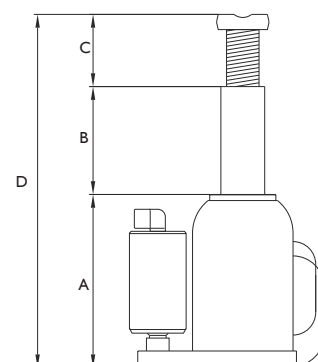
Fitted with a carrying handle

MGH-20

MGH-30

JB18202

	MGH-20	MGH-30	JB18202
Capacity	20 t	30 t	20 t
Min. height (A)	234 mm	242 mm	247 mm
Hydraulic Lift (B)	150 mm	150 mm	130 mm
Screw Ext. (C)	75 mm	75 mm	100 mm
Full Ext. Height (D)	459 mm	467 mm	477 mm
Net weight	15.5 kg	19.5 kg	18.0 kg
Operating Pressure	7-10 Bar	7-10 Bar	7-10 Bar



MD75



Capacity Top/Base: 7.5 / 6.0 t
Max. height Top/Base: 560 / 195 mm

Machine/Toe Jack with Lifting Clamp

For all types of repair, maintenance and installation

Flexible usage and easy positioning
Precise and safe control whilst lowering

Reinforced, adjustable support feet guarantee safe lifting and prevent jack from tipping

Welded construction ensures stability for heavy duty tasks

Collapsible lever makes for easier transport

Can be used in several working situations, both horizontally and vertically



MD100



Capacity Top/Base: 10.0 / 10.0 t
Max. height Top/Base: 650 / 260 mm

Machine/Toe Jack with Lifting Clamp

For all types of repair, maintenance and installation

Flexible usage and easy positioning
Precise and safe control whilst lowering

Reinforced, adjustable support feet guarantee safe lifting and prevent jack from tipping

Welded construction ensures stability for heavy duty tasks

Can be used in several working situations, both horizontally and vertically

	MD75	MD100
Capacity at top	7.5 t	10,0 t
Capacity at base	6.0 t	10,0 t
Min/Max Lifting Height at base	35-195 mm	30-260 mm
Min/Max Lifting Height at top	320-560 mm	420-650 mm
Weight	25 Kg	35 Kg

HYDRAULIC JACKS

WDK20 / WDK20Q



Capacity: 2,0 t
Max. height: 495 mm

Jack for cars and vans

Very low minimum height of only 80 mm
Wide and robust frame made of high-strength steel
Precise and safe control whilst lowering
Manual dead man's release for optimum safety when lowering
Built-in safety overload valve
All wheels incorporate a polyurethane central O ring offering maximum surface protection and low noise
Ergonomically designed handle ensuring positive and safe operation
WDK20Q is fitted with quick-lift pedal for easy reach of lifting point



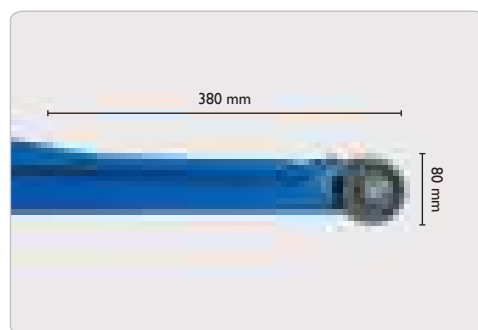
WDKI3HLQ



Capacity: 1,3 t
Max. height: 735 mm

High lift long reach, ideal for cars with low clearance

Very low minimum height of only 80 mm
Wide and robust frame made of high-strength steel
Fitted with quick-lift pedal for easy reach of lifting point
Precise and safe control whilst lowering
Manual dead man's release for optimum safety when lowering
Built-in safety overload valve
All wheels incorporate a polyurethane central O ring offering maximum surface protection and low noise
Ergonomically designed handle ensuring positive and safe operation

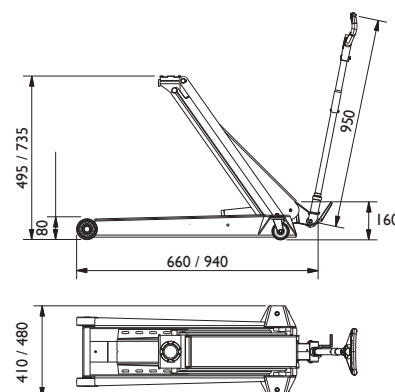


WDK20

WDK20Q

WDKI3HLQ

	WDK20	WDK20Q	WDKI3HLQ
Capacity	2,0 t	2,0 t	1,3 t
Min. height	80 mm	80 mm	80 mm
Max. height	495 mm	495 mm	735 mm
Frame length	660 mm	660 mm	940 mm
Handle length	950 mm	950 mm	950 mm
Frame height	160 mm	160 mm	160 mm
Width	410 mm	410 mm	480 mm
Weight	31 kg	31 kg	39 kg



HYDRAULIC JACKS

WDK20HLQ



Capacity: 2,0 t
Max. height: 795 mm

High lifting jack ideal for SUVs and vans

Very low minimum height of only 80 mm
Wide and robust frame made of high-strength steel
Fitted with quick-lift pedal for easy reach of lifting point
Precise and safe control whilst lowering
Manual dead man's release for optimum safety when lowering
Built-in safety overload valve
All wheels incorporate a polyurethane central O ring offering maximum surface protection and low noise
Ergonomically designed handle ensuring positive and safe operation



WDK50HLQ

**Optional G4 Pneumatic Wheels fitted in this image*



Capacity: 5,0 t
Max. height: 975 mm

High lifting jack for trucks, agricultural machinery & contractors' machines

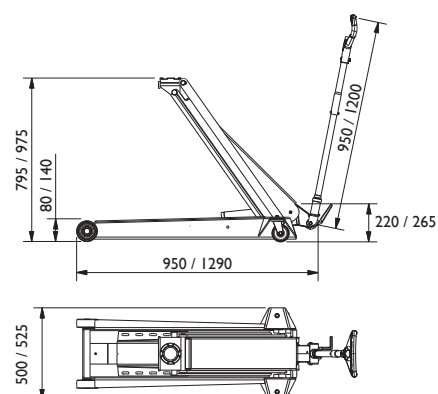
Low minimum height of only 140 mm
Optional pneumatic wheels for added manoeuvrability
Wide and robust frame made of high-strength steel
Fitted with quick-lift pedal for easy reach of lifting point
Precise and safe control whilst lowering
Manual dead man's release for optimum safety when lowering
Built-in safety overload valve
Ergonomically designed handle ensuring positive and safe operation



WDK20HLQ

WDK50HLQ

Capacity	2,0 t	5,0 t
Min. height	80 mm	140 mm
Max. height	795 mm	975 mm
Frame length	950 mm	1290 mm
Handle length	950 mm	1200 mm
Frame height	220 mm	265 mm
Width	500 mm	525 mm
Weight	49 kg	170 kg



HYDRAULIC JACKS

WDK40Q / WDK60Q



Capacity: 4,0 / 6,0 t
Max. height: 600 mm

Jack for trucks, agricultural machinery & contractors' machines

Low minimum height of only 140 mm
Optional pneumatic wheels for added manoeuvrability
Wide and robust frame made of high-strength steel
Fitted with quick-lift pedal for easy reach of lifting point
Precise and safe control whilst lowering
Manual dead man's release for optimum safety when lowering
Built-in safety overload valve
Ergonomically designed handle ensuring positive and safe operation



WDKI100Q / WDKI120Q



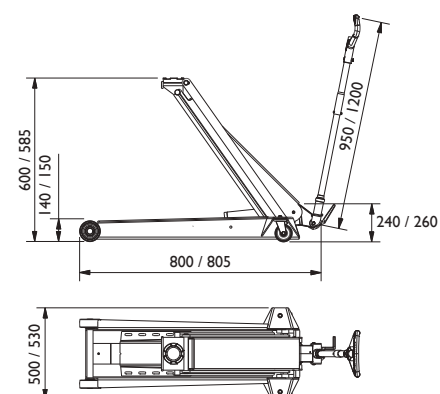
Capacity: 10,0 / 12,0 t
Max. height: 585 mm

Jack for trucks, agricultural machinery & contractors' machines

Low minimum height of only 150 mm
Optional pneumatic wheels for added manoeuvrability
Wide and robust frame made of high-strength steel
Fitted with quick-lift pedal for easy reach of lifting point
Precise and safe control whilst lowering
Manual dead man's release for optimum safety when lowering
Built-in safety overload valve
Ergonomically designed handle ensuring positive and safe operation



	WDK40Q	WDK60Q	WDKI100Q	WDKI120Q
Capacity	4,0 t	6,0 t	10,0 t	12,0 t
Min. height	140 mm	140 mm	150 mm	150 mm
Max. height	600 mm	600 mm	585 mm	585 mm
Frame length	800 mm	800 mm	805 mm	805 mm
Handle length	950 mm	1200 mm	950 mm	1200 mm
Frame height	240 mm	240 mm	260 mm	260 mm
Width	500 mm	500 mm	530 mm	530 mm
Weight	95 kg	95 kg	118 kg	118 kg



HYDRAULIC JACKS

WDKI00LQ



Capacity: 10,0 t
Max. height: 670 mm

High lifting jack for trucks, agricultural machinery & contractors' machines

Minimum height of only 170 mm

Optional pneumatic wheels for added manoeuvrability

Wide and robust frame made of high-strength steel

Fitted with quick-lift pedal for easy reach of lifting point

Manual dead man's release for optimum safety when lowering

Built-in safety overload valve

Ergonomically designed handle ensuring positive and safe operation

Widely used by the MOD and other armed forces



WDKI00SQ



Capacity: 10,0 t
Max. height: 580 mm

High lifting jack for trucks, agricultural machinery & contractors' machines

Minimum height of only 160 mm

Optional pneumatic wheels for added manoeuvrability

Wide and robust frame made of high-strength steel

Fitted with quick-lift pedal for easy reach of lifting point

Manual dead man's release for optimum safety when lowering

Built-in safety overload valve

Ergonomically designed handle ensuring positive and safe operation

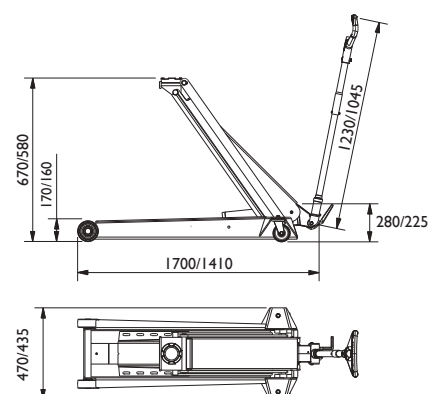
Widely used by the MOD and other armed forces



WDKI00LQ

WDKI00SQ

Capacity	10,0 t	10,0 t
Min. height	170 mm	160 mm
Max. height	670 mm	580 mm
Frame length	1700 mm	1410 mm
Handle length	1230 mm	1045 mm
Frame height	280 mm	225 mm
Width	470 mm	435 mm
Weight	136 kg	106 kg



OPTION - HYDRAULIC JACKS

GS1



Rubber cushion

For protection of car body

Fits:
WDK20
WDK20Q
WDK13HLQ
WDK20HLQ
T3



G4



High quality pneumatic tyres

For easy transport and extra manoeuvrability – also on uneven floors

Fits:
WDK40Q
WDK60Q
WDK100Q
WDK120Q
WDK50HLQ
WDK100LQ
WDK100SQ



T3



Capacity: 1,0 t

Cross beam adaptor

Lifts the car for change of both wheels at the same time

With telescopic arms, reach from 745 – 1150 mm

Fits:
WDK20
WDK20Q
WDK13HLQ
WDK20HLQ



FDK1 / FDK2



Extension FDK1

Extension for cars with high clearance (100 mm)

Fits:
WDK20 / WDK20Q
WDK13HLQ / WDK20HLQ

Extension FDK2

Extension for cars with high clearance (125 mm)

Fits:
WDK40Q / WDK60Q
WDK100Q / WDK120Q
WDK50HLQ



EURORANGE - HYDRAULIC TROLLEY JACKS

WMGR2X



Capacity: 2,0 t
Max. height: 520 mm

Jack for low clearance vehicles

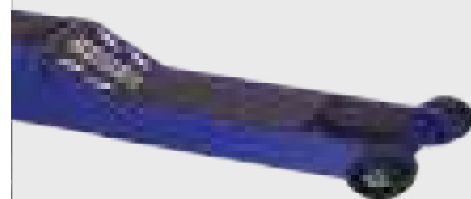
Extra Low minimum height of only 75 mm (including saddle)

Quality commercial duty Trolley Jack manufactured within the EU

Automatic controlled lowering system (LCS)

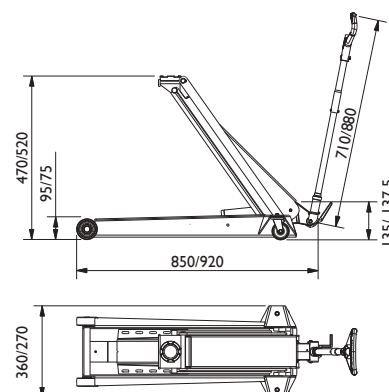
20% greater lifting speed when compared with the previous generation of 'EuroRange' models

Quick Lift pedal



*Optional 50mm Extension

	WMGT2	WMGR2X
Capacity	2,0 t	2,0 t
Min. height	95 mm	75 mm
Max. height	470 mm	520 mm
Frame length	850 mm	920 mm
Handle length	710 mm	880 mm
Frame height	135 mm	137.5 mm
Width	360 mm	270 mm
Weight	30 kg	36 kg



EURORANGE - HYDRAULIC TROLLEY JACKS

WMGR2H



Capacity: 2,0 t
Max. height: 460 mm

Jack for low clearance vehicles

Minimum height of only 90 mm

Quality commercial duty Trolley Jack manufactured within the EU

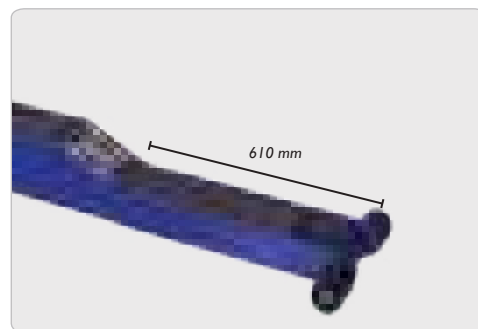
Automatic controlled lowering system (LCS)

20% greater lifting speed when compared with the previous generation of 'EuroRange' models

Extra long, low profile frame grants maximum accessibility

Includes Saddle Cushion as standard.

Quick Lift Pedal



WMGT2S



Capacity: 2,0 t
Max. height: 470 mm

Jack for cars and vans

Minimum height of 95 mm

Quality commercial duty Trolley Jack manufactured within the EU

Automatic controlled lowering system (LCS)

20% greater lifting speed when compared with the previous generation of 'EuroRange' models

New Patented mechanical safety system that prevents accidental lowering or failure.

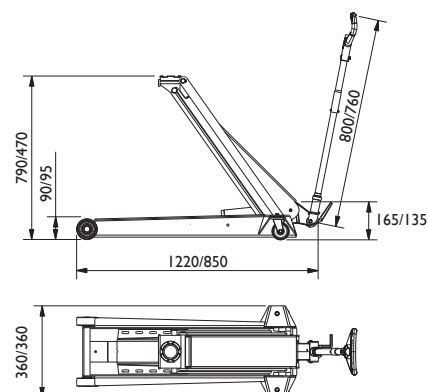
Includes Saddle Cushion as standard.

Quick Lift Pedal

WMGR2H

WMGT2S

	WMGR2H	WMGT2S
Capacity	2,0 t	2,0 t
Min. height	90 mm	95 mm
Max. height	790 mm	470 mm
Frame length	1220 mm	850 mm
Handle length	800 mm	760 mm
Frame height	165 mm	135 mm
Width	360 mm	360 mm
Weight	35 kg	33 kg



EURORANGE - HYDRAULIC TROLLEY JACKS

WMGT3



Capacity: 3,0 t
Max. height: 470 mm

Jack for passenger cars and vans

Minimum height of only 90 mm

Quality commercial duty Trolley Jack manufactured within the EU

Automatic controlled lowering system (LCS)

20% greater lifting speed when compared with the previous generation of 'EuroRange' models

Extra long, low profile frame grants maximum accessibility

Includes Saddle Cushion as standard.

Quick Lift Pedal

WMGR3S



Capacity: 3,0 t
Max. height: 470 mm

Jack for low clearance vehicles

Minimum height of 90 mm

Quality commercial duty Trolley Jack manufactured within the EU

Automatic controlled lowering system (LCS)

20% greater lifting speed when compared with the previous generation of 'EuroRange' models

New Patented mechanical safety system that prevents accidental lowering or failure.

Includes Saddle Cushion as standard.

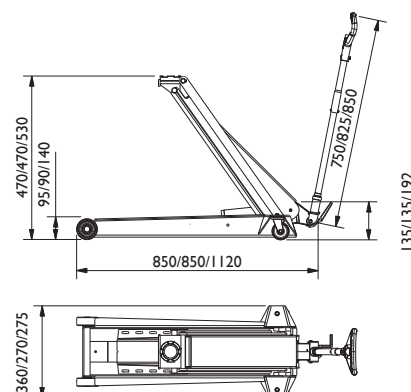
Quick Lift Pedal

WMGT3

WMGR3S

WMGR4

	WMGT3	WMGR3S	WMGR4
Capacity	3,0 t	3,0 t	4,0 t
Min. height	95 mm	90 mm	140 mm
Max. height	470 mm	470 mm	530 mm
Frame length	850 mm	850 mm	1120 mm
Handle length	750 mm	825 mm	850 mm
Frame height	135 mm	135 mm	192 mm
Width	360 mm	270 mm	275 mm
Weight	36 kg	38 kg	43 kg



EURORANGE - HYDRAULIC TROLLEY JACKS

WT6/WT10



Capacity: 6,0 / 10,0 t
Max. height: 580 / 605 mm

Jack for trucks, agricultural machinery & contractors' machines

Minimum height of 170 mm
Quality commercial duty Trolley Jack manufactured within the EU
Automatic controlled lowering system (LCS)
20% greater lifting speed when compared with the previous generation of 'EuroRange' models
Quick Lift Pedal

WT20

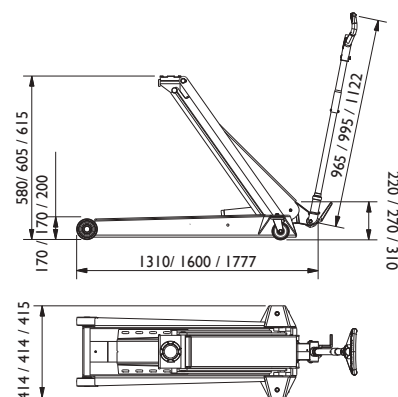


Capacity: 20,0 t
Max. height: 615 mm

Jack for trucks, agricultural machinery & contractors' machines

Minimum height of 200 mm
Quality commercial duty Trolley Jack manufactured within the EU
Automatic controlled lowering system (LCS)
20% greater lifting speed when compared with the previous generation of 'EuroRange' models
Quick Lift Pedal

	WT6	WT10	WT20
Capacity	6,0 t	10,0 t	20,0 t
Min. height	170 mm	170 mm	200 mm
Max. height	580 mm	605 mm	615 mm
Frame length	1310 mm	1600 mm	1777 mm
Handle length	965 mm	995 mm	1122 mm
Frame height	220 mm	270 mm	310 mm
Width	414 mm	414 mm	415 mm
Weight	82 kg	121 kg	235 kg



EURORANGE OPTIONAL EXTRAS - HYDRAULIC JACKS

CR2-1108S



Rubber cushion

For protection of car body

Fits:

WMGT2
WMGR2X
WMGR2H
WMGT2S



A-5182



50 mm Extension

For extra height on models up to 3 tonne

Fits:

WMGT2
WMGR2X
WMGR2H
WMGT2S
WMGT3
WMGT3S



HYDRAULIC JACKS

FJ40



Capacity: 4,0 / 5,0 t
Max. height: 455 / 730 mm

Jack for fork lifts – also suitable for agriculture and industry

Extremely low minimum height of only 55 mm

With 2 lifting heights (scissors 55-455 mm, cylinder 410-730 mm)

Scissor capacity: 4 tonnes, cylinder capacity: 5 tonnes

Foldable and therefore also convenient for service trucks

Wide and robust frame made of high-strength steel

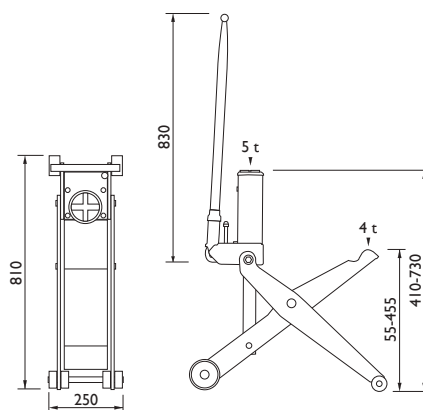
Precise and safe control by lowering

Built-in safety overload valve



FJ40

Capacity (scissor/cylinder)	4,0 / 5,0 t
Min. height (scissor/cylinder)	55 / 410 mm
Max. height (scissor/cylinder)	455 / 730 mm
Frame length	810 mm
Handle length	830 mm
Frame height	100 mm
Width	250 mm
Weight	43 kg



PORTABLE AIR HYDRAULIC JACK

B25-2



Capacity: 25 / 10 t
Max. height: 235 / 320 mm

Portable air hydraulic jack – ideal for service vans etc.

Low minimum height of only 160 mm and low weight of only 28 kg

Handy design - no loose pipes, handles or valves

Easy to operate – handle can be used for carrying, lifting, lowering and manoeuvring

Hard chromium plated piston rod for long life

Built-in safety overload valve

Hand-operated dead-man's control for optimum safety whilst lifting and lowering

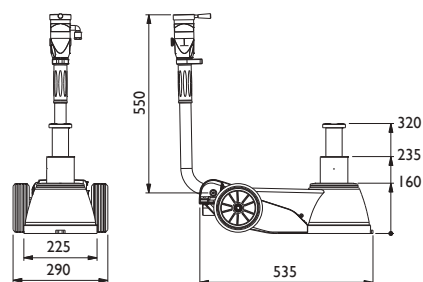
Transport locking device / wall bracket for both van and workshop (Option)

Supplied c/w 2 extensions (50/100 mm)



B25-2

Capacity	25 / 10 t
Min. height	160 mm
Max. height	235 / 320 mm
Frame length	535 mm
Handle length	550 mm
Width	225 mm
Width (with wheels)	290 mm
Air supply	9 - 12 bar
Air consumption	350 l/min
Weight	28 kg



AIR HYDRAULIC JACKS

AH25- I



Capacity: 25 t
Max. height: 345 mm

Single stage air hydraulic jack for heavy plant machinery and trucks

Minimum height of 220 mm
Designed for heavy-duty, intensive commercial use
Hard chromium plated piston rod for long life

Built-in safety overload valve

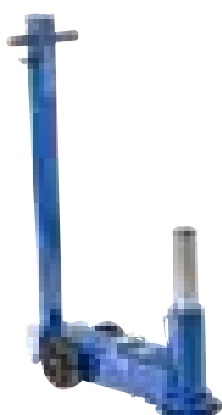
Hand-operated dead-man's control for optimum safety whilst lifting and lowering

Ergonomic handle with push buttons

Supplied c/w 2 extensions (50/100 mm)



AH25- I H



Capacity: 25 t
Max. height: 610 mm

Single stage air hydraulic jack for agricultural and contractors' machinery, trailers and other high clearance applications

Minimum height of 360 mm
Maximum height of 610 mm, the F250 (optional) extension offers a total extended height of 860 mm

Hard chromium plated piston rod for long life

Built-in safety overload valve

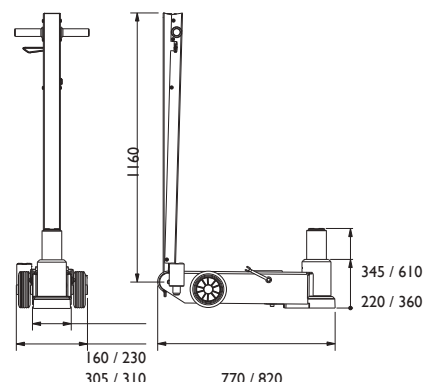
Hand-operated dead-man's control for optimum safety whilst lifting and lowering

Ergonomic handle with push buttons

Supplied c/w 2 extensions (50/100 mm)



	AH25- I	AH25- I H
Capacity	25 t	25 t
Min. height	220 mm	360 mm
Max. height	345 mm	610 mm
Frame length	770 mm	820 mm
Handle length	1160 mm	1160 mm
Width	160 mm	230 mm
Width (with wheels)	305 mm	310 mm
Air supply	9 - 12 bar	9 - 12 bar
Air consumption	350 l/min	350 l/min
Weight	62 kg	71 kg



AIR HYDRAULIC JACKS

AH25-2



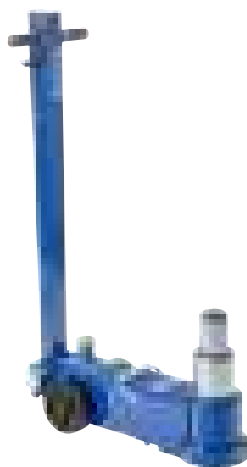
Capacity: 25 / 10 t
Max. height: 275 / 380 mm

Versatile 2-stage air hydraulic jack for buses and trucks

Minimum height of 180 mm
Designed for heavy-duty, intensive commercial use
Hard chromium plated piston rod for long life
Built-in safety overload valve
Hand-operated dead-man's control for optimum safety whilst lifting and lowering
Ergonomic handle with push buttons
Supplied c/w 2 extensions (50/100 mm)



AH50-2



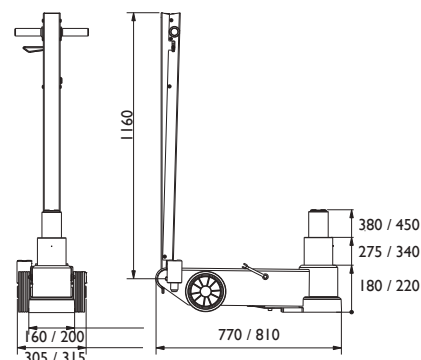
Capacity: 50 / 25 t
Max. height: 340 / 450 mm

2-stage air hydraulic jack for heavy buses and trucks

Minimum height of 220 mm
Designed for heavy-duty, intensive commercial use
Hard chromium plated piston rod for long life
Built-in safety overload valve
Hand-operated dead-man's control for optimum safety whilst lifting and lowering
Ergonomic handle with push buttons
Supplied c/w 2 extensions (50/100 mm)



	AH25-2	AH50-2
Capacity	25 / 10 t	50 / 25 t
Min. height	180 mm	220 mm
Max. height	275 / 380 mm	340 / 450 mm
Frame length	770 mm	810 mm
Handle length	1160 mm	1160 mm
Width	160 mm	200 mm
Width (with wheels)	305 mm	315 mm
Air supply	9 - 12 bar	9 - 12 bar
Air consumption	350 l/min	350 l/min
Weight	60 kg	80 kg



AIR HYDRAULIC JACKS

AH50-3



Capacity: 50 / 25 / 10 t
Max. height: 210 / 265 / 335 mm

3-stage air hydraulic jack for low buses and other low clearance vehicles

Minimum height of only 150 mm combined with a high lifting capacity

Telescopic cylinders ensure an excellent maximum lift together with a low closed height

Designed for heavy-duty, intensive commercial use

Built-in safety overload valve

Hand-operated dead-man's control for optimum safety whilst lifting and lowering

Ergonomic handle with push buttons

Supplied c/w 2 extensions (50/100 mm)



AH50-3H



Capacity: 50 / 25 / 10 t
Max. height: 340 / 450 / 560 mm

3-stage air hydraulic jack for high clearance vehicles

Minimum height of 220 mm and high maximum height of 560 mm

Designed for heavy-duty, intensive commercial use

Hard chromium plated piston rod for long life

Built-in safety overload valve

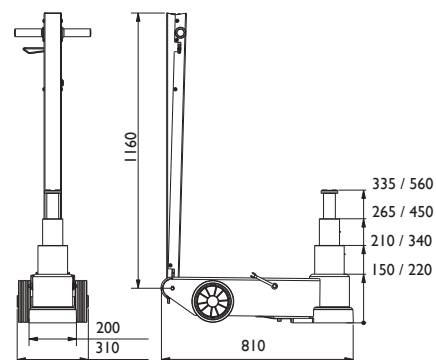
Hand-operated dead-man's control for optimum safety by lifting and lowering

Ergonomic handle with push buttons

For safety reasons extensions are not included



	AH50-3	AH50-3H
Capacity	50 / 25 / 10 t	50 / 25 / 10 t
Min. height	150 mm	220 mm
Max. height	210 / 265 / 335 mm	340 / 450 / 560 mm
Frame length	810 mm	810 mm
Handle length	1160 mm	1160 mm
Width	200 mm	200 mm
Width (with wheels)	310 mm	310 mm
Air supply	9 - 12 bar	9 - 12 bar
Air consumption	350 l/min	350 l/min
Weight	67 kg	73 kg



AIR HYDRAULIC JACKS

AH40-4



Capacity: 40 / 27 / 16 / 10 t
Max. height: 145 / 180 / 230 / 275 mm

4-stage air hydraulic jack for low buses and other low clearance vehicles

The lowest jack on the market with a minimum height of only 100mm

Telescopic cylinders ensure a fast and safe 4-stage lift

Compact and short chassis for even the lowest vehicles

Built-in safety overload valve

Hand-operated dead-man's control for optimum safety whilst lifting and lowering

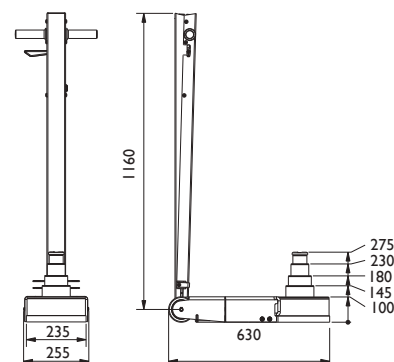
Ergonomic handle with push buttons

Supplied c/w 2 extensions (50/100 mm)



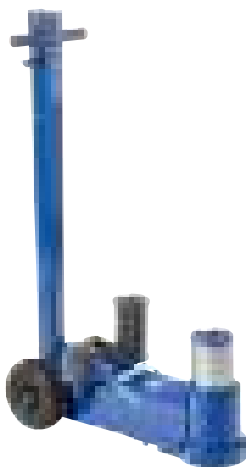
AH40-4

Capacity	40 / 27 / 16 / 10 t
Min. height	100 mm
Max. height	145 / 180 / 230 / 275 mm
Frame length	630 mm
Handle length	1160 mm
Width	235 mm
Width (with wheels)	255 mm
Air supply	6 - 10 bar
Air consumption	170 l/min
Weight	50 kg



AIR HYDRAULIC JACKS

AH65-I



Capacity: 65 t
Max. height: 380 mm

Air hydraulic jack for heavy contractors' machinery

Minimum height of 245 mm with an extremely high capacity of 65 t

Designed for heavy-duty, intensive commercial use

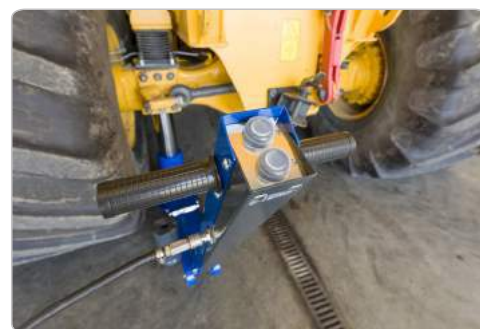
Hard chromium plated piston rod for long life

Built-in safety overload valve

Hand-operated dead-man's control for optimum safety whilst lifting and lowering

Ergonomic handle with push buttons

Supplied c/w 2 extensions (100/200 mm) and pneumatic tyres



AH65-IH



Capacity: 65 t
Max. height: 725 mm

Air hydraulic jack for heavy duty applications with high clearance

Minimum height of 425 mm

Maximum height of 725 mm and with extensions up to 1025 mm

Designed for heavy-duty, intensive commercial use

Hard chromium plated piston rod for long life

Built-in safety overload valve

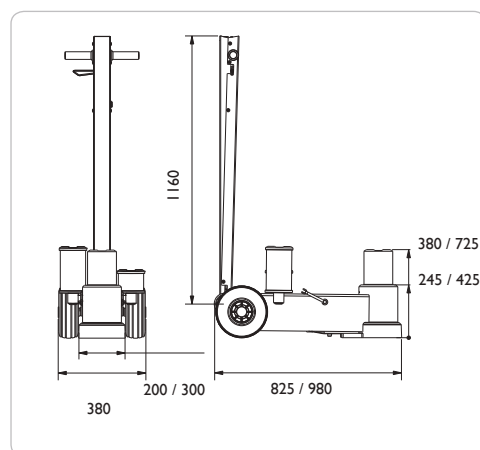
Hand-operated dead-man's control for optimum safety whilst lifting and lowering

Ergonomic handle with push buttons

Supplied c/w 2 extensions (100/200 mm)

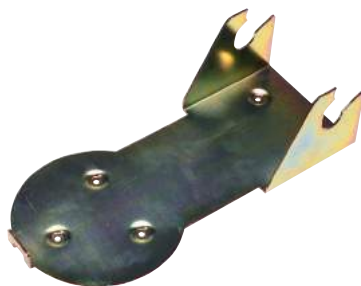


	AH65-I	AH65-IH
Capacity	65 t	65 t
Min. height	245 mm	425 mm
Max. height	380 mm	725 mm
Frame length	825 mm	980 mm
Handle length	1160 mm	1160 mm
Width	200 mm	300 mm
Width (with wheels)	380 mm	380 mm
Air supply	9 - 12 bar	9 - 12 bar
Air consumption	350 l/min	350 l/min
Weight	95 kg	138 kg



OPTION - AIR HYDRAULIC JACKS

SBB



Transport locking device and wall bracket for B25-2

Safe storage in service vans. Prevents damages in cases of emergency stops. Neat and practical wall mounting in the workshop.

Fits:
B25-2



F250



Extension

Increase the maximum height by 250 mm

Cannot be used together with other extensions

Fits:
B25-2
AH25-1
AH25-1H
AH25-2
AH50-2
AH50-3



FW



Capacity: 10 t

Jack saddle

Ø 145 mm

Suitable for lifting under bolts, differential gear etc.

Fits:
B25-2
AH25-1
AH25-1H
AH25-2
AH50-2
AH50-3



FW I



Capacity: 10 t

V-saddle

For lifting under different types of axles

Fits:
B25-2
AH25-1
AH25-1H
AH25-2
AH50-2
AH50-3



EURORANGE - AIR HYDRAULIC JACKS

WMN25



Capacity: 25 t
Max. height: 323 mm

Air hydraulic jack for commercial applications

Minimum height of 215 mm

Maximum height of 323mm and with extension 423mm

Designed for heavy-duty, intensive commercial use

Strengthened by anti-rust and anti-seizing treatments gives jack better durability

Built-in safety overload valve

Hand-operated dead-man's control for optimum safety whilst lifting and lowering

Four-position handle: horizontal, 45°, vertical or collapsed for easier transport

Supplied with 1 extensions (100 mm)

WMN15-2L



Capacity: 30 / 15 t
Max. height: 275 / 370 mm

Air hydraulic jack for commercial applications

Minimum height of 185 mm

Maximum height of 370 mm and with extensions up to 470 mm

Designed for heavy-duty, intensive commercial use

Strengthened by anti-rust and anti-seizing treatments gives jack better durability

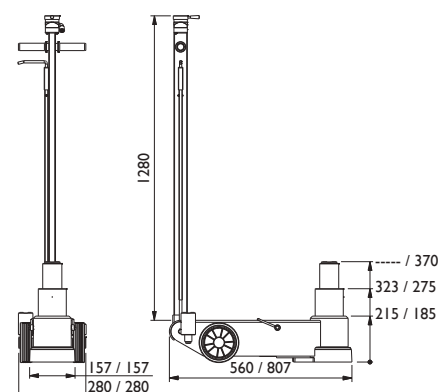
Built-in safety overload valve

Hand-operated dead-man's control for optimum safety whilst lifting and lowering

Four-position handle: horizontal, 45°, vertical or collapsed for easier transport

With 1 extension (100 mm)

	WMN25	WMN15-2L
Capacity	25 t	30 / 15 t
Min. height	215 mm	185 mm
Max. height	323 mm	275 / 370 mm
Frame length	560 mm	807 mm
Handle length	1280 mm	1280 mm
Width	157 mm	157 mm
Width (with wheels)	280 mm	280 mm
Air supply	7 - 10 bar	7 - 10 bar
Air consumption	270 l/min	270 l/min
Weight	47 kg	46.5 kg



EURORANGE AIR HYDRAULIC JACKS

WMN10-3L



Capacity: 35 / 20 / 10 t
Max. height: 180 / 230 / 285 mm

Air hydraulic jack for commercial applications

Minimum height of 125 mm

Maximum height of 285 mm and with extension 385 mm

Designed for heavy-duty, intensive commercial use

Strengthened by anti-rust and anti-seizing treatments gives jack better durability

Built-in safety overload valve

Hand-operated dead-man's control for optimum safety whilst lifting and lowering

Four-position handle: horizontal, 45°, vertical or collapsed for easier transport

Supplied with 1 extensions (100 mm)

WMN20-3C



Capacity: 65 / 35 / 20 t
Max. height: 258 / 334 / 415 mm

Air hydraulic jack for commercial applications

Minimum height of 180 mm

Maximum height of 415 mm and with extensions up to 515 mm

Designed for heavy-duty, intensive commercial use

Strengthened by anti-rust and anti-seizing treatments gives jack better durability

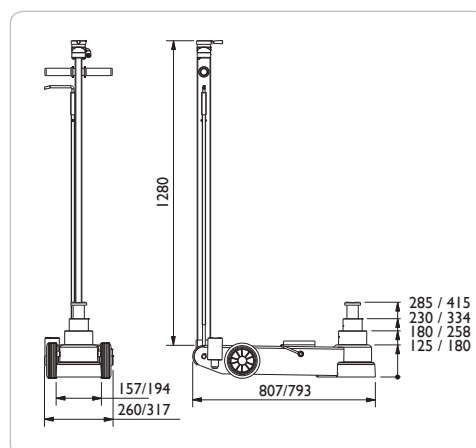
Built-in safety overload valve

Hand-operated dead-man's control for optimum safety whilst lifting and lowering

Four-position handle: horizontal, 45°, vertical or collapsed for easier transport

With 1 extension (100 mm)

	WMN10-3L	WMN20-3C
Capacity	35 / 20 / 10 t	65 / 35 / 20 t
Min. height	125 mm	180 mm
Max. height	180 / 230 / 285 mm	258 / 334 / 415 mm
Frame length	807 mm	793 mm
Handle length	1280 mm	1280 mm
Width	157 mm	194 mm
Width (with wheels)	260 mm	317 mm
Air supply	7 - 10 bar	7 - 10 bar
Air consumption	270 l/min	270 l/min
Weight	41 kg	69.5 kg



TRANSMISSION JACKS

VL3 / VL6 / VL10



Capacity: 0,3 / 0,6 / 1,0 t
Max. height: 1965 / 1965 / 2000 mm

Hydraulic transmission jack

Pedal operated pump leaving both hands free for working
Precise adjustment for positioning of transmission
Hand operated dead man's release for optimum safety whilst lowering
Galvanised support saddle and base frame
Built-in safety overload valve
Sturdy swivel castors for optimum stability and manoeuvrability
Hard chromium plated piston rod and pump piston for long life
Also suitable for many other lifting operations such as mounting of springs, fuel tanks, exhaust pipes etc.



VLT12



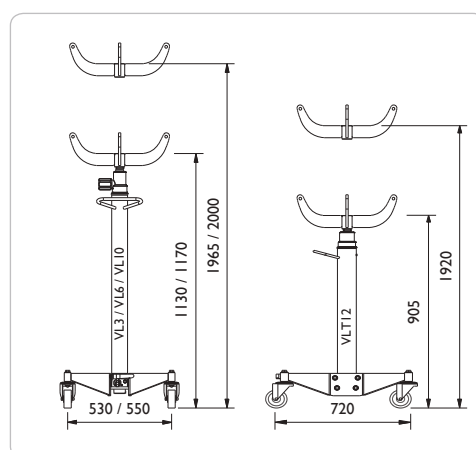
Capacity: 1,2 t
Max. height: 1920 mm

Hydraulic transmission jack with telescopic cylinder

Especially for lifting heavy truck transmissions
Ideal for workshop pits due to low minimum height and long stroke
Pedal operated pump with built-in quick lift leaving both hands free for working
Precise adjustment for positioning of transmission
Hand operated dead man's release for optimum safety whilst lowering
Galvanised support saddle and base frame
Built-in safety overload valve
Sturdy swivel castors (2 lockable) for optimum stability and manoeuvrability



	VL3	VL6	VL10	VLT12
Capacity	0,3 t	0,6 t	1,0 t	1,2 t
Min. height	1130 mm	1130 mm	1170 mm	905 mm
Max. height	1965 mm	1965 mm	2000 mm	1920 mm
Width	530 mm	530 mm	550 mm	720 mm
Weight	33 kg	33 kg	40 kg	65 kg
Wheel diameter	Ø 80 mm	Ø 80 mm	Ø 125 mm	Ø 125 mm



TRANSMISSION JACKS

VLT6



Capacity: 0,6 t
Max. height: 1915 mm

Transmission jack with pneumatically controlled high speed

The 3 stage telescopic cylinder ensures a very low minimum height

5 legs offers the best stability on the market

Simple operation by use of 3 pedals leaving both hands free for working

Pneumatically controlled high speed guarantees quick and efficient lifting

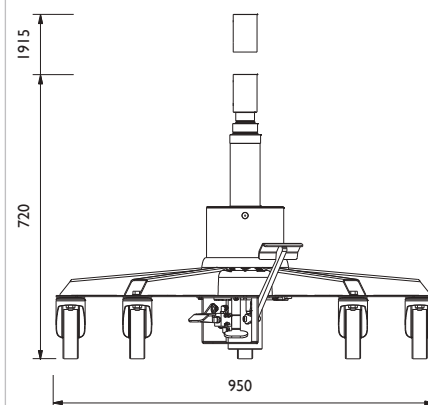
Large and robust swiveling wheels (2 with locks) offer optimum manoeuvrability

Built-in safety overload valve



VLT6

Capacity	0,6 t
Stroke	1195 mm
Min. height	720 mm
Max. height	1915 mm
Height step 1/2/3	1120 mm / 1520 mm / 1915 mm
Air capacity step 1/2/3 (10 bar)	255 kg / 140 kg / 60 kg
Width	950 mm
Wheel size	Ø 125
Air supply	8-10 bar
Weight	53 kg



OPTION - TRANSMISSION JACKS

UB15



Universal Bracket

Can be mounted on pistons (Ø25-60 mm)

Allocated space for tools, screws and small parts

Special design allows oil filters to drain hands free

Hinged tilt function for easy emptying

Resistant to oil, acid and cooling liquid

The bracket comes with a 15 litre liquid tub

Additional tubs can be ordered to separate liquids. Part No: VK15 (0657023)



OPTION - TRANSMISSION JACKS

ASI



Capacity: 0,5 t
Dimension: 352x307x118 mm

Gearbox saddle for passenger vehicles

10° tilt in all directions for removal and remounting of transmissions

Fitted with 2 straps and 2 rubber cushions with magnets

Weight: 18 kg

Fits:
All models



AS3



Capacity: 1,0 t
Dimension: 542x385x110 mm

Commercial heavy duty gearbox saddle for passenger vehicles and trucks

10° tilt in all directions for removal and remounting of transmissions

Fitted with 2 straps and 4 rubber cushions with magnets

Weight: 24 kg

Fits:
VLI0 / VLT6 / VLT12



S



Saddle

Suitable for mounting springs, fuel tanks, exhaust pipes etc.

Fits:
VL3 / VL6 / VLI0 / VLT12



GSI



Rubber cushion

To be used with the S-saddle for protection of car body

Fits:
S



HEAVY DUTY VERTICAL TRANSMISSION JACKS

WTS1500



Capacity: 1,5 t
Max. height: 1810 mm

Heavy Duty Telescopic Hydraulic vertical transmission jack

For use on motor/gearbox/under-axle for removal of heavy components

Used in pits or under lifts

Robust and extremely stable

Great manoeuvrability from swivel castors (2 Lockable)

Built-in safety overload valve

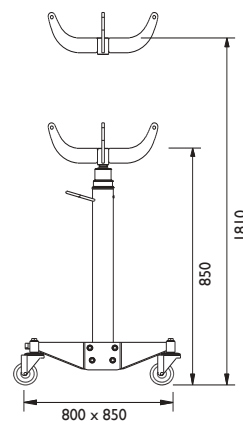
Foot operated hydraulic pump allows for an effortless lift and hands free operation

Precision engineered valves allow for a controlled lowering



WTS1500

Capacity	1,5 t
Min. height	850 mm
Max. height	1810 mm
Width	800 x 850 mm
Weight	130 kg



TROLLEY TYPE TRANSMISSION JACKS

CTJ1000 / CTJ1500 / CTJ2000



Capacity: 1,0 / 1,5 / 2,0 t
Max. height: 810 mm

Commercial Transmission Jacks for general workshop applications

Double acting pump unit
Four swivel-type castors (2 Lockable)
Adjustable Cradle c/w corner supports (cradle tilts 5° front/back)
Supplied with safety strap to secure the work load
Built-in safety overload valve
Chrome plated piston rod and pump piston for long life

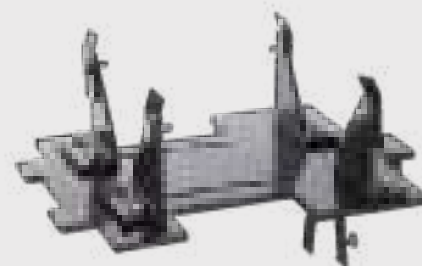
WHTJ1000



Capacity: 1,0 t
Max. height: 740 mm

Versatile Transmission Jack for handling loads up to 1 tonne

Especially for lifting heavy truck transmissions
200mm closed height to accommodate most engine or gearbox removals
The standard cradle is adjustable 15° tilt front/back, and 10° side/side
Hand operated dead man's release for optimum safety whilst lowering
Built-in safety overload valve
Four swivel-type castors (2 Lockable)
An optional adaptor (TJAP1000) plate can also be supplied



*TJAP1000 Adaptor Plate



*WHTJ1000 Trolley Transmission Jack with optional TJAP1000 Adaptor Plate

CTJ1000 CTJ1500 CTJ2000 WHTJ1000

	CTJ1000	CTJ1500	CTJ2000	WHTJ1000
Capacity	1,0 t	1,5 t	2,0 t	1,0 t
Min. height	235 mm	235 mm	235 mm	200 mm
Max. height	810 mm	810 mm	810 mm	740 mm
Min. height with supports	360 mm	360 mm	360 mm	-
Frame Length	1320 mm	1320 mm	1320 mm	1070 mm
Frame Width	740 mm	740 mm	740 mm	760 mm
Size of adaptor plate	-	-	-	740 x 510 mm
Net Weight of Trolley	170 kg	190 kg	210 kg	111 kg
Net Weight of Adaptor	-	-	-	37 kg

FOLD-AWAY WORKSHOP CRANES

WJN5 / WJN10



Capacity: 0,55 / 1,10 t

Hydraulic workshop crane for auto workshops and service vans

Foldable within seconds for quick and easy storage

When folded the crane takes up a minimum of space on the workshop floor

Jib arm with large lifting capacity – even in 5th position

* See capacity table

Hard chromium plated piston rod and pump piston for long life

Built-in safety overload valve

Fitted with 2 castors and 2 fixed wheels for easy manoeuvrability even with maximum load

Lifting hook pivots 360°

Hand operated dead man's release for optimum safety whilst lowering



Standard WJN5/WJN10 Model EURO WJN5/WJN10 Model

WJN5EUR / WJN10EUR



Capacity: 0,55 / 1,10 t

Hydraulic workshop crane with parallel legs for pallets

Foldable within seconds for quick and easy storage

When folded the crane takes up a minimum of space on the workshop floor

Jib arm with large lifting capacity – even in 5th position

* See capacity table

Hard chromium plated piston rod and pump piston for long life

Built-in safety overload valve

Fitted with 2 castors and 2 fixed wheels for easy manoeuvrability even with maximum load

Lifting hook pivots 360°

Hand operated dead man's release for optimum safety whilst lowering



*EURO WJN5/WJN10 Model shown



	pos. 1	pos. 2	pos. 3	pos. 4	pos. 5
WJN5	550	500	450	400	350
WJN5EUR	550	500	450	400	350
WJN10	1100	1000	900	800	700
WJN10EUR	1100	1000	900	800	700

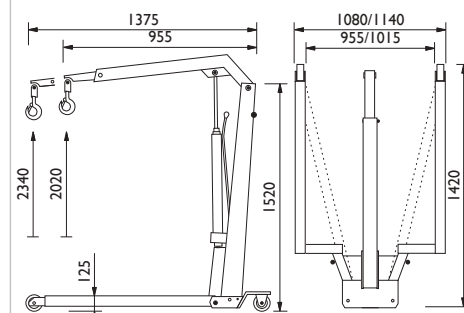
WJN5

WJN10

WJN5EUR

WJN10EUR

	WJN5	WJN10	WJN5EUR	WJN10EUR
Capacity	0,55 t	1,10 t	0,55 t	1,10 t
Lifting height	2020 - 2340 mm	2020 - 2340 mm	2020 - 2340 mm	2020 - 2340 mm
Jib arm	955 - 1375 mm	955 - 1375 mm	955 - 1375 mm	955 - 1375 mm
Frame height	125 mm	125 mm	125 mm	125 mm
Frame length	1420 mm	1420 mm	1420 mm	1420 mm
Height	1520 mm	1520 mm	1520 mm	1520 mm
Inner width	955 mm	985 mm	975 mm	1015 mm
Frame width	1080 mm	1110 mm	1100 mm	1140 mm
Weight	75 kg	95kg	75 kg	95 kg



HEAVY DUTY COMMERCIAL CRANES

WN11 / WN15



Capacity: 1,1 / 1,5 t

Hydraulic workshop crane for auto workshops and industry

Commercial crane fitted with hard chromium plated piston rod and pump piston for longer life

Jib arm with large lifting capacity – even in 5th position

* See capacity table

Pump rotates 360° for excellent operation in all working conditions

Built-in safety overload valve

Wheels revolve 360° for easy manoeuvrability even with maximum load

Lifting hook pivots 360°

Hand operated dead man's release for optimum safety whilst lowering

Inner frame width enables use with Euro pallets



WN20 / WN25



Capacity: 2,0 / 2,5 t

Hydraulic workshop crane for auto workshops and industry

Commercial crane fitted with hard chromium plated piston rod and pump piston for long life

Jib arm with large lifting capacity – even in 5th position

* See capacity table

Pump rotates through 360° for excellent operation in all working conditions

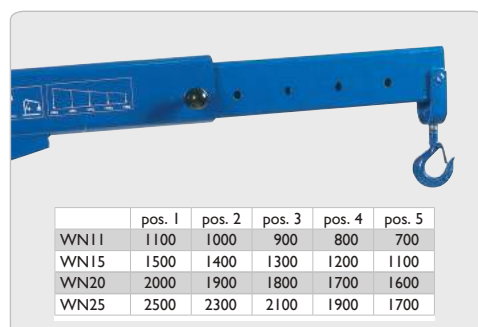
Built-in safety overload valve

Wheels revolve 360° for easy manoeuvrability even with maximum load

Lifting hook pivots 360°

Hand operated dead man's release for optimum safety whilst lowering

Inner frame width enables use with Euro pallets



	pos. 1	pos. 2	pos. 3	pos. 4	pos. 5
WN11	1100	1000	900	800	700
WN15	1500	1400	1300	1200	1100
WN20	2000	1900	1800	1700	1600
WN25	2500	2300	2100	1900	1700

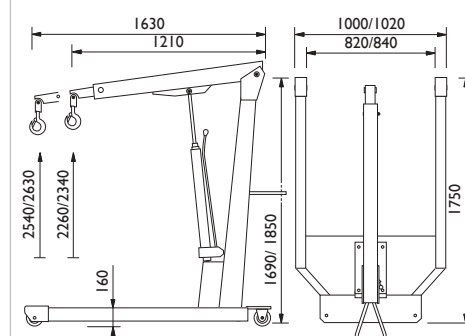
WN11

WN15

WN20

WN25

	WN11	WN15	WN20	WN25
Capacity	1,1 t	1,5 t	2,0 t	2,5 t
Lifting height	2260 - 2540 mm	2260 - 2540 mm	2340 - 2630 mm	2340 - 2630 mm
Jib arm	1210 - 1630 mm	1210 - 1630 mm	1210 - 1630 mm	1210 - 1630 mm
Frame height	160 mm	160 mm	160 mm	160 mm
Frame length	1750 mm	1750 mm	1750 mm	1750 mm
Height	1690 mm	1690 mm	1850 mm	1850 mm
Inner width	820 mm	820 mm	840 mm	840 mm
Frame width	1000 mm	1000 mm	1020 mm	1020 mm
Weight	168 kg	175 kg	250 kg	255 kg



BRAKE SERVICING CRANE

BL2



Capacity: 0,2 t

Hydraulic workshop crane for servicing of brake assemblies and related components

Ideal for the safe fitting and removal of brake discs, drum brakes, brake calipers and complete hub assemblies weighing up to 200kg

Has a maximum lifting of 900mm

Particularly suitable for use in the restricted space below vehicle mudguards

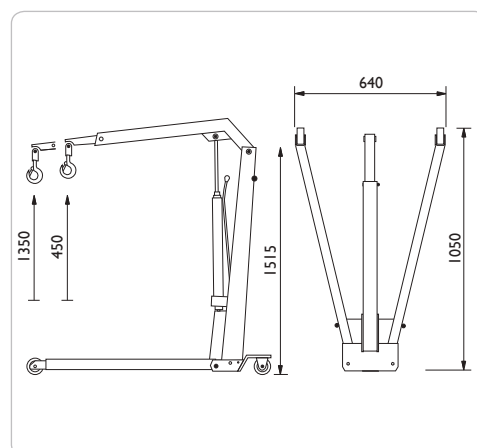
Variety of optional accessories available providing versatility including a Universal Sling and Lifting Tackle

Built-in safety overload valve



BL2

Capacity	0,2 t
Lifting height	450 - 1350 mm
Max Lifting height	900 mm
Width	640 mm
Height	1515 mm
Depth	1050 mm
Weight	31 kg



PJ20H



Capacity: 16 / 20 t
Stroke: 150 mm

Hand hydraulic junior presses for passenger car workshops and light industry

Foot-operated pneumatically controlled high speed and precise ram approach to work piece

Traversing ram

Built-in pressure gauge

Built-in safety overload valve

Welded frame and press table made from high strength steel for long life

Removable ram end cap for mounting of various piston heads

Supplied with 2 vee blocks



PJ25H



Capacity: 25 t
Stroke: 150 mm

Hand hydraulic junior press for passenger car workshops and light industry

Foot-operated pneumatically controlled high speed and precise ram approach to work piece

Traversing ram

Built-in pressure gauge

Built-in safety overload valve

Welded frame and press table made from high strength steel for long life

Removable ram end cap for mounting of various piston heads

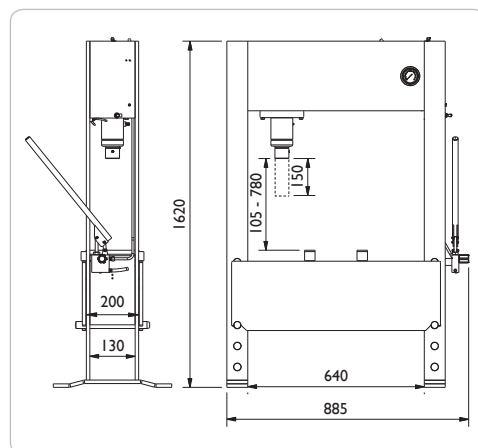
Supplied with 2 vee blocks



PJ20H

PJ25H

	PJ20H	PJ25H
Capacity	20 t	25 t
Stroke	150 mm	150 mm
Height	1620 mm	1620 mm
Width	885 mm	885 mm
Width between legs	640 mm	640 mm
Depth between legs	130 mm	130 mm
Clearance	105 - 780 mm	105 - 780 mm
Weight	130 kg	135 kg



P40H



Capacity: 40 t
Stroke: 300 mm

Hand hydraulic press for truck workshops and industry

Foot-operated double-acting pneumatically controlled high speed ram leaving both hands free for precise positioning of work

Traversing ram

With 300 mm stroke for dealing with demanding jobs

Built-in pressure gauge

Wide, welded frame and press table ensuring high flexibility

Built-in safety overload valve

Removable ram end cap for mounting of various piston heads

Supplied with 2 vee blocks

Built in winch for raising and lowering table



P40EH I



Capacity: 40 t
Stroke: 300 mm

Electro-hydraulic press for truck workshops and industry

Electro-hydraulic single stage pump (Ram travel: 6,1 mm/sec)

The pressure can be set to any required tonnage up to 40 t

Traversing double-acting ram

Long stroke of 300 mm

Built-in pressure gauge

Wide, welded frame and press table

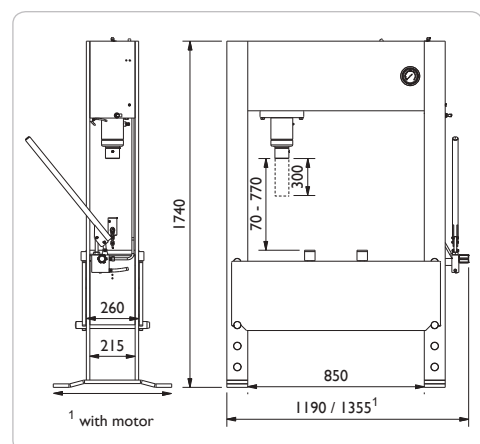
Built-in safety overload valve

Removable ram end cap for mounting of various piston heads

The motor is 3x400V and 50/60 Hz (can be switched for 3x230V)

Supplied with 2 vee blocks

Built in winch for raising and lowering table



	P40H	P40EH I
Capacity	40 t	40 t
Stroke	300 mm	300 mm
Height	1740 mm	1740 mm
Width	1190 mm	1355 mm ¹
Width between legs	850 mm	850 mm
Depth between legs	215 mm	215 mm
Clearance	70 - 770 mm	70 - 770 mm
Press speed		6,1 mm/s
Return speed		7,9 mm/s
Weight	425 kg	445 kg

P60H



Capacity: 60 t
Stroke: 300 mm

Hand hydraulic press for truck workshops and heavy industry

Foot-operated double-acting pneumatically controlled high speed ram leaving both hands free for precise positioning of work

Traversing ram

With 300 mm stroke for dealing with demanding jobs

Built-in pressure gauge

Wide, welded frame and press table ensuring high flexibility

Built-in safety overload valve

Removable ram end cap for mounting of various piston heads

Supplied with 2 vee blocks

Built in winch for raising and lowering table



P60EH1 / P60EH2



Capacity: 60 t
Stroke: 300 mm

Electro-hydraulic press for truck workshops and heavy industry

P60EH1: Single stage pump
Ram travel: 4,2 mm/sec

P60EH2: 2-stage pump
Ram travel: 10,0 mm/sec

The pressure can be set to any required tonnage up to 60 t

Traversing double-acting ram with long stroke of 300 mm

Built-in pressure gauge

Removable ram end cap for mounting of various piston heads

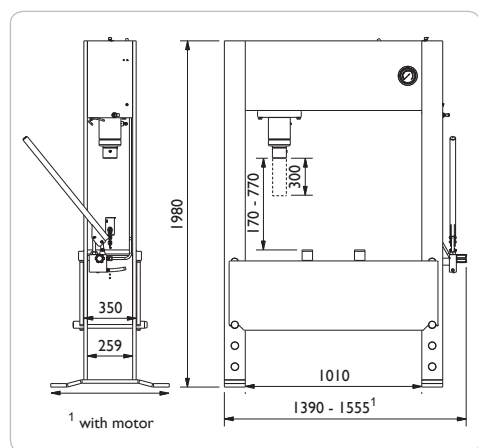
The motor is 3x400V and 50/60 Hz (can be switched for 3x230V)

Supplied with 2 vee blocks

Built in winch for raising and lowering table



	P60H	P60EH1	P60EH2
Capacity	60 t	60 t	60 t
Stroke	300 mm	300 mm	300 mm
Height	1980 mm	1980 mm	1980 mm
Width	1390 mm	1555 mm ¹	1555 mm ¹
Width between legs	1010 mm	1010 mm	1010 mm
Depth between legs	259 mm	259 mm	259 mm
Clearance	170 - 770 mm	170 - 770 mm	170 - 770 mm
Press speed		4,2 mm/s	10,0 mm/s
Return speed		5,9 mm/s	14,5 mm/s
Weight	625 kg	630 kg	635 kg



PI00H



Capacity: 100 t
Stroke: 300 mm

Hand hydraulic press for truck workshops and heavy industry

Foot-operated double-acting pneumatically controlled high speed ram leaving both hands free for precise positioning of work

Traversing ram

300 mm stroke for dealing with demanding jobs

Built-in pressure gauge

Wide, welded frame and press table ensuring high flexibility

Built-in safety overload valve

Removable ram end cap for mounting of various piston heads

Supplied with 2 vee blocks

Built in winch for raising and lowering table



PI00EH2



Capacity: 100 t
Stroke: 300 mm

Electro-hydraulic press for truck workshops and heavy industry

Electro-hydraulic 2-stage pump (Ram travel: 6,2 mm/sec)

Traversing double-acting ram with stroke of 300 mm

The pressure can be set to any required tonnage up to 100 t

Built-in pressure gauge

Wide, welded frame and press table ensuring high flexibility

Removable ram end cap for mounting of various piston heads

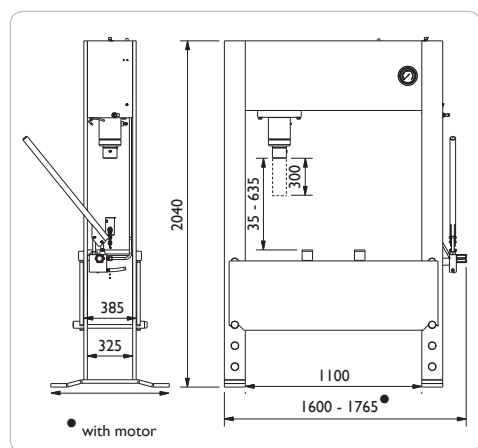
The motor is 3x400V and 50/60 Hz (can be switched for 3x230V)

Supplied with 2 vee blocks

Built in winch for raising and lowering table

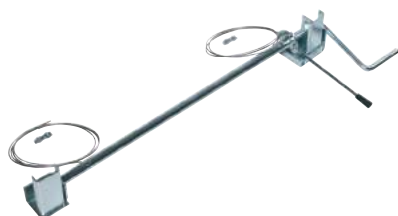


	PI00H	PI00EH2
Capacity	100 t	100 t
Stroke	300 mm	300 mm
Height	2040 mm	2040 mm
Width	1600 mm	1765 mm*
Width between legs	1100 mm	1100 mm
Depth between legs	325 mm	325 mm
Clearance	35 - 635 mm	35 - 635 mm
Press speed		6,2 mm/sec
Return speed		8,3 mm/sec
Weight	1200 kg	1215 kg



OPTION – PRESSES

PJW



Winch

Efficient and easy adjustment of press table

Fits:
PJ20H
PJ25H



PJS



Set of press tools

Press plate with 3 piston heads
(Ø 12, 20, 30 mm and adaptor)

Fits:
PJ20H
PJ25H



PS



Set of press tools

Press plate with set of piston heads
(Ø 10, 12, 15, 17, 20, 22, 25, 30 mm, adaptor and rack)

Fits:
PJ20H / PJ25H
P40H / P40EH1
P60H / P60EH1 / P60EH2
P100H / P100EH2

**Press size must be specified when ordering this item*



PS25/PS40/PS60/PS100



Press Protection Screen

Designed for maximum operator safety and fits all Weber Range presses

Steel mesh with shatterproof plexi glass

Protection screen with extreme high breakage point

Fitted with two handles and gas spring struts for variable positioning

Can be adjusted according to required working height

In conformity with the CE regulation according to Machinery Directive 2006/42/EC

PS25 (7017760) Fits: PJ20H/PJ25H

PS40 (7017770) Fits: P40H/P40EH1

PS60 (7017780) Fits: P60H/P60EH1/P60EH2

PS100 (7017790) Fits: P100H / P100EH2



EURORANGE PRESSES

PCP20

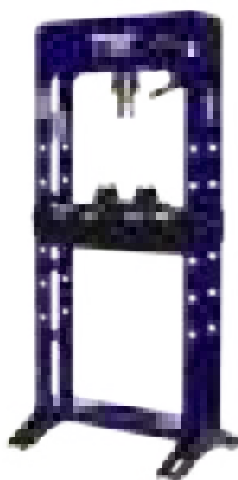


Capacity: 20 t
Stroke: 100 mm

Hand hydraulic press for garage workshops

All welded frame for robust construction
Single speed / single acting pump unit
Excellent daylight to accommodate larger items
Built-in pressure gauge
Built-in safety overload valve
Supplied with 2 vee blocks
PCP20 mandrel set available as optional extra

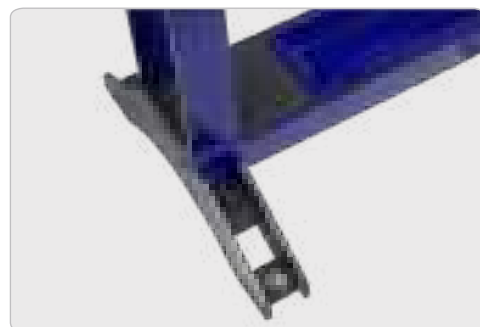
WMPRC20



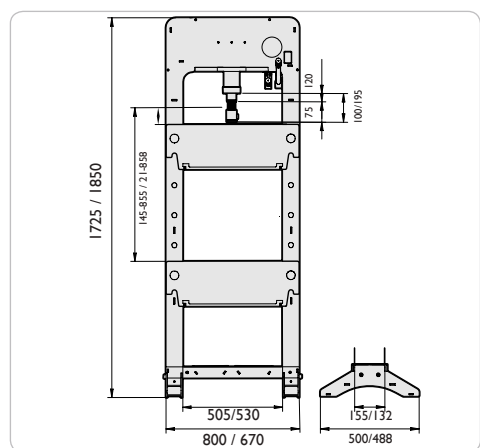
Capacity: 20 t

Hand hydraulic press for garage workshops

Fixed ram fitted
Two piston manual pump. Fast approach pump and work pressure pump
Excellent daylight to accommodate larger items
Built-in pressure gauge
Built-in safety overload valve
Supplied with 2 vee blocks
Workbench holds a removable tray to catch parts, grease, dirt etc
Legs have bolt holes for fixing to the floor or mounting wheels
Can also be supplied as air operated

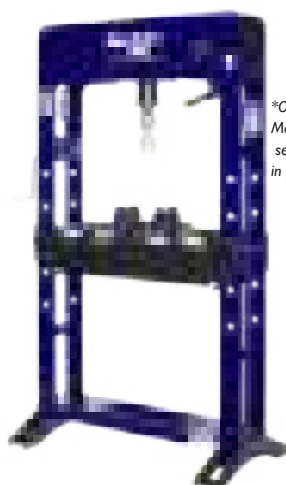


	PCP20	WMPRC20
Capacity	20 t	20 t
Hydraulic Stroke	100 mm	120 mm
Extension		75 mm
Height	1725 mm	1850 mm
Width	800 mm	670 mm
Width between legs	505 mm	530 mm
Depth between legs	155 mm	132 mm
Depth of legs	500 mm	488 mm
Clearance between Ram and Table	145 - 855 mm	21 - 858 mm
Weight	134 kg	106 kg



EURORANGE PRESSES

WMPRD30 / WMPRD50



**Optional
Mandrel
set shown
in picture.*

Capacity: 30 / 50 t

Hand hydraulic press for truck workshops and heavy industry

Single acting - dual pump unit
Traversing ram fitted as standard
Table winch for easy height adjustment

Excellent daylight to accommodate larger items

Built-in pressure gauge

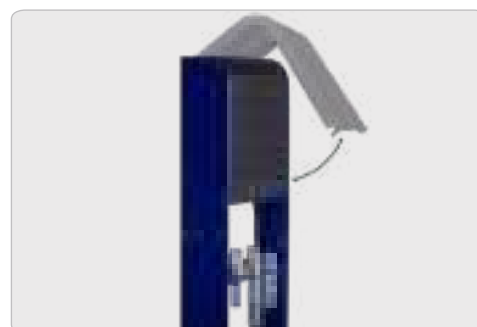
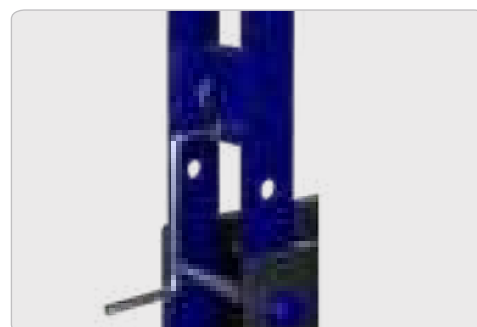
Built-in safety overload valve

Supplied with 2 vee blocks

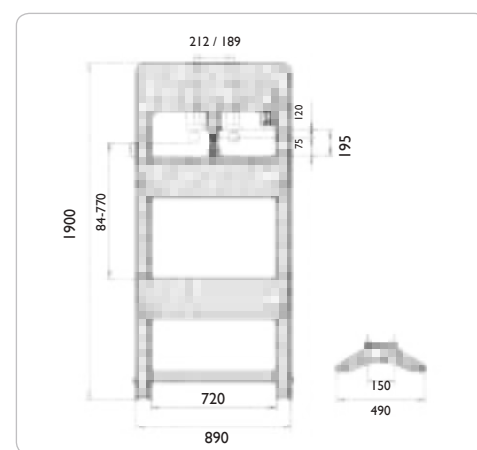
A-5600 mandrel set available as optional extra

A-5609 Removable tray also available as an extra to house mandrels or other required items.

Can also be supplied as air operated



	WMPRD30	WMPRD50
Capacity	30 t	50 t
Hydraulic Stroke	120 mm	120 mm
Extension	75 mm	75 mm
Height	1900 mm	1900 mm
Width	890 mm	890 mm
Width between legs	720 mm	720 mm
Depth between legs	150 mm	150 mm
Depth of legs	490 mm	490 mm
Clearance between Ram and Table	84 - 770 mm	84 - 770 mm
Weight	147 kg	191 kg



EURORANGE BENCH PRESSES

WMPRS10



Capacity: 10 t

Hand hydraulic bench press for small garages and work-shops

New compact and functional design
Supplied fully assembled and ready for work

Manual screw extension for quick approach and fine adjustment

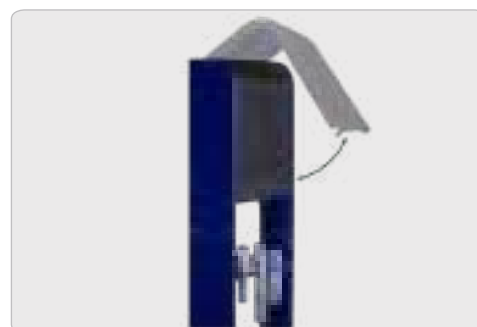
New guiding system to guarantee good positioning of V-Blocks

Supplied with 2 V-Blocks

Safety overload valve

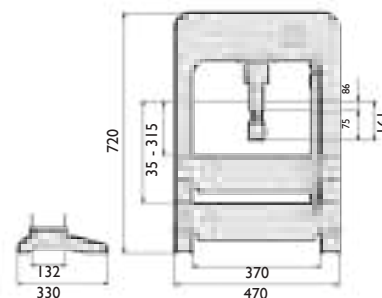
Built in pressure gauge

Optional A-5600 Mandrels available



WMPRS10

Capacity	10 t
Hydraulic Stroke	86 mm
Extension	75 mm
Height	720 mm
Width	470 mm
Width between legs	370 mm
Depth between legs	132 mm
Clearance between Ram and Table	35 - 315 mm
Weight	38 kg



OPTION – EURORANGE PRESSES

PCP20MAN



Set of press tools

with 4 piston heads
(Ø 10, 13, 19, 25 mm and adaptor)

Fits:
PCP20

A-5600



Set of press tools

with 7 piston heads
(Ø 12, 16, 18, 20, 22, 25, 30 mm
and adaptor)

Fits:
WMPRC20
WMPRD30
WMPRD50
WMPRS10

KING PIN PRESS

WFP40I

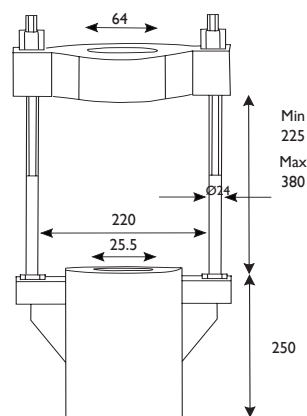


Capacity: 40 t

Hand hydraulic King Pin press for commercial workshops

40 Tonne King Pin Press with manual pump and transport trolley
High working pressure ensures the removal of most King Pin assemblies

Provided with 6 mandrels as standard (210 x Ø35mm, 210 x Ø29mm, 140 x Ø31.75mm, 140 x Ø25.4mm, 110 x Ø35mm, 110 x Ø28.6mm)



AXLE STANDS

WS2 / WS5 / WS10 / WS16



Capacity: 2,0 - 16,0 t

Standard axle stands

Suitable for most types of vehicles such as passenger cars, trucks, buses, agricultural and contractors' machinery

Adjustable in several heights Pin & Chain Assembly

Robust construction ensures maximum stability and long life

Supplied passivated with zinc-plated support columns

Full base plates to ensure even distribution of the load

WARNING :

Always use axle stands to support the vehicle before working under it

No person should ever remain in or go under a vehicle that is being lifted or supported by a hydraulic jack



WS10H / WS16H



Capacity: 10,0 - 16,0 t

High axle stands

Suitable for most types of vehicles such as passenger cars, trucks, buses, agricultural and contractors' machinery

Adjustable in several heights Pin & Chain Assembly

Robust construction ensures maximum stability and long life

Supplied passivated with zinc-plated support columns

Full base plates to ensure even distribution of the load

WARNING :

Always use axle stands to support the vehicle before working under it

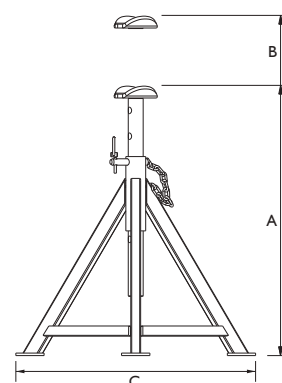
No person should ever remain in or go under a vehicle that is being lifted or supported by a hydraulic jack



	WS2	WS5	WS10	WS16	WS10H	WS16H
Capacity*	2,0 t	5,0 t	10,0 t	16,0 t	10,0 t	16,0 t
Min. height (A)	255 mm	350 mm	360 mm	370 mm	520 mm	705 mm
Max. height (B)	400 mm	560 mm	615 mm	615 mm	770 mm	1110 mm
Width (C)	270 mm	385 mm	390 mm	440 mm	480 mm	635 mm
Positions	3	3	4	3	4	3
Net weight	5,4 kg	10,7 kg	14,3 kg	20,0 kg	17,0 kg	36,0 kg

* Per Pair

All dimensions are to the upper saddle edge



AXLE STANDS

WS4XH / WS12XH



Capacity: 4,0 / 12,0 t

Extra High Axle stands

Suitable for most types of vehicles as a single axle support under a lift.

Adjustable in several heights Pin & Chain Assembly

Robust construction ensures maximum stability and long life

Supplied passivated with zinc-plated support columns

Full base plates to ensure even distribution of the load

WARNING :

Always use axle stands to support the vehicle before working under it

No person should ever remain in or go under a vehicle that is being lifted or supported by a hydraulic jack

WS24L



Capacity: 24,0 t

Low Axle stands for the heavy supporting jobs

Suitable for low entry heavy duty vehicle support applications

Adjustable in several heights Pin & Chain Assembly

Robust construction ensures maximum stability and long life

Supplied passivated with zinc-plated support columns

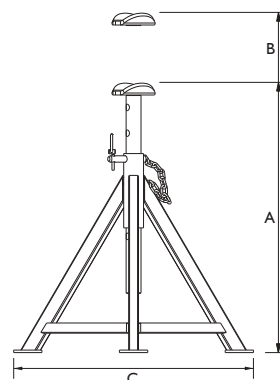
Full base plates to ensure even distribution of the load

WARNING :

Always use axle stands to support the vehicle before working under it

No person should ever remain in or go under a vehicle that is being lifted or supported by a hydraulic jack

	WS4XH	WS12XH	WS24L
Capacity*	4,0 t	12,0 t	24,0 t
Min. height (A)	1041 mm	1035 mm	300 mm
Max. height (B)	1803 mm	1778 mm	500 mm
Width (C)	605 mm	605 mm	390 mm
Positions	4	4	3
Net weight	31,3 kg	46,5 kg	20,0 kg
* Per Pair			
All dimensions are to the upper saddle edge			



AXLE STANDS

WS24LS



Capacity: 24,0 t

Low Axle stands for the heavy lifting jobs

Suitable for low entry heavy duty vehicle support applications

Screw height adjustment

Robust construction ensures maximum stability and long life

Supplied passivated with zinc-plated support columns

Full base plates to ensure even distribution of the load

WARNING :

Always use axle stands to support the vehicle before working under it

No person should ever remain in or go under a vehicle that is being lifted or supported by a hydraulic jack

WSC6L / WSC6H



Capacity: 7,5 t

Commercial Support stands

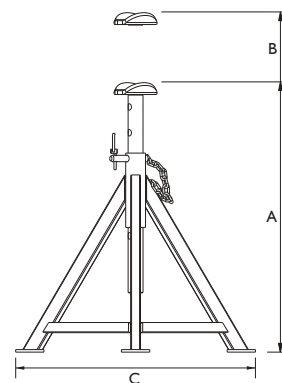
Especially for supporting vehicles lifted by mobile columns or in-ground lifts

The spindle extension offer a quick and precise adjustment of the height

Strong transport wheels for easy and manoeuvring

Robust construction ensures maximum stability and long life

	WS24LS	WSC6L	WSC6H
Capacity	24,0 t*	7,5 t	7,5 t
Min. height (A)	200 mm	850 mm	1460 mm
Max. height (B)	290 mm	1450 mm	2080 mm
Width (C)	265 mm	770 mm	770 mm
Positions	Screw	Screw	Screw
Net weight	20,0 kg	45,0 kg	51,0 kg
* Per Pair			
All dimensions are to the upper saddle edge			



JACKING BEAMS

SD20L / SD26L



Capacity: 2,0 / 2,6 t
Stroke: 250 mm

Hand hydraulic jacking beam for passenger cars and vans

Quick and efficient lifting due to manual double acting pump

Low closed height of only 180 mm makes it ideal for vehicles with a low clearance

Flexible top support beam can be extended up to 1610 mm

Unique height adjustable support arm system – designed to fit all current lifts and pits

Request list/fill out spec. form p.86/87

Two-hand lowering operation with dead man's release, automatic safety locking device and overload valve for optimum safety

Supplied with 3 extension sets (10/40/85 mm) and rubber cushion for protection of car body



SD20PHL / SD26PHL



Capacity: 2,0 / 2,6 t
Stroke: 250 mm

Air hydraulic jacking beam for passenger cars and vans

Quick and efficient lifting due to reliable pump

Low closed height of only 180 mm makes it ideal for vehicles with a low clearance

Flexible top support beam can be extended up to 1610 mm

Unique height adjustable support arm system – designed to fit all current lifts and pits

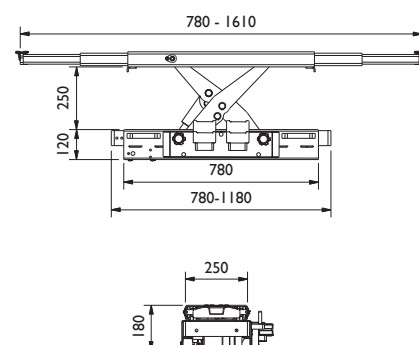
Request list/fill out spec. form p.86/87

Two-hand lowering operation with dead man's release, automatic safety locking device and overload valve for optimum safety

Supplied with 3 extension sets (10/40/85 mm) and rubber cushion for protection of car body



	SD20L	SD26L	SD20PHL	SD26PHL
Capacity	2,0 t	2,6 t	2,0 t	2,6 t
Stroke	250 mm	250 mm	250 mm	250 mm
Min. height	180 mm	180 mm	180 mm	180 mm
Telescopic arms	780 - 1610 mm	780 - 1610 mm	780 - 1610 mm	780 - 1610 mm
Width (+ support arms)	780 - 1180 mm	780 - 1180 mm	780 - 1180 mm	780 - 1180 mm
Lifting frame (height)	120 mm	120 mm	120 mm	120 mm
Lifting frame (depth)	250 mm	250 mm	250 mm	250 mm
Air supply			8,5 - 12 bar	8,5 - 12 bar
Air consumption			350 l/min	350 l/min
Weight (+ support arms)	105 kg	105 kg	110 kg	110 kg



JACKING BEAMS

SD20PHL-A / SD26PHL-A



Capacity: 2,0 / 2,6 t
Stroke: 250 mm

Automatic air hydraulic jacking beam for inspections centres and workshops with many lifting operations

Individual joysticks control of lifting arms to avoid time consuming working operations

Remote control activates lowering and retraction of lifting arms to closed position

Placing the remote control next to the lift control panel ensures safe operation and prevents unnecessary steps

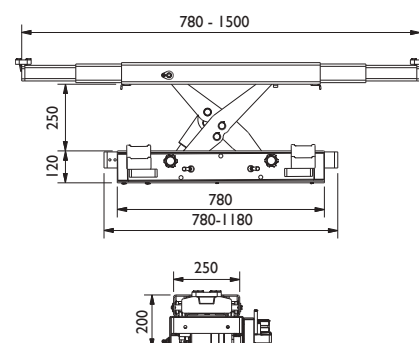
Unique height adjustable support arm system – designed to fit all current lifts and pits

Request list/fill out spec. form p.86/87

Supplied with 3 extension sets (10/40/85 mm) and rubber cushion



	SD20PHL-A	SD26PHL-A
Capacity	2,0 t	2,6 t
Stroke	250 mm	250 mm
Min. height	200 mm	200 mm
Telescopic arms	780 - 1500 mm	780 - 1500 mm
Width (without support arms)	780 - 1180 mm	780 - 1180 mm
Lifting frame (height)	120 mm	120 mm
Lifting frame (depth)	250 mm	250 mm
Air supply	8,5 - 12 bar	8,5 - 12 bar
Air consumption	350 l/min	350 l/min
Weight (without support arms)	120 kg	120 kg



SD32PHL



Capacity: 3,2 t
Stroke: 250 mm

Air hydraulic jacking beam for passenger cars, vans and trucks

Strong and robust design makes it ideal for lifting heavy vehicles

Low closed height of only 230 mm

Flexible top support beam can be extended up to 1610 mm

Unique height adjustable support arm system – designed to fit all current lifts and pits

Request list/fill out spec. form pg.86/87

Two-hand lowering operation with dead man's release, automatic safety locking device and overload valve for optimum safety

Supplied with 3 extension sets (10/40/85 mm) and rubber cushion



SD40PHL



Capacity: 4,0 t
Stroke: 250 mm

Air hydraulic jacking beam for passenger cars, vans and trucks

Strong and robust design makes it ideal for lifting heavy vehicles

Low closed height of only 230 mm

Flexible top support beam can be extended up to 1500 mm

Unique height adjustable support arm system – designed to fit all current lifts and pits

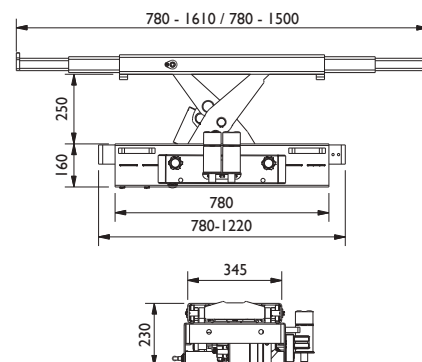
Request list/fill out spec. form pg. 86/87

Two-hand lowering operation with dead man's release, automatic safety locking device and overload valve for optimum safety

Supplied with 2 extension sets (50/100 mm)



	SD32PHL	SD40PHL
Capacity	3,2 t	4,0 t
Stroke	250 mm	250 mm
Min. height	230 mm	230 mm
Telescopic arms	780 - 1610 mm	780 - 1500 mm
Width (without support arms)	780 - 1220 mm	780 - 1220 mm
Lifting frame (height)	160 mm	160 mm
Lifting frame (depth)	345 mm	345 mm
Air supply	8,5 - 12 bar	8,5 - 12 bar
Air consumption	350 l/min	350 l/min
Weight (without support arms)	175 kg	175 kg



OPTION - JACKING BEAMS

HSD / HSD-A



Air-line connection - HSD

Set for jacking beam

Fits:
SD20PHL
SD26PHL
SD32PHL
SD40PHL

Air-line connection - HSD-A

Set for automatic jacking beam

Fits:
SD20PHL-A
SD26PHL-A



FSD I



Extension

Increases the lifting height by
130 mm
(Order 2 units)

Fits:
SD20L
SD26L
SD20PHL
SD26PHL
SD32PHL
SD20PHL-A
SD26PHL-A



RUBI4700 / RUBI4800



Rubber support - RUBI4700

Block for protection of car body
(40 mm)
(Order 2 units)

Fits:
All jacking beams

Rubber support - RUBI4800

Block for protection of car body
(80 mm)
(Order 2 units)

Fits:
All jacking beams



FSD5



Capacity: 2,0 t

Saddle with spindle

Increases the lifting height by 106-
240 mm.
(Order 2 units)

Fits:
SD20L
SD26L
SD20PHL
SD26PHL
SD20PHL-A
SD26PHL-A



OPTION - JACKING BEAMS

FSD6 / FSD7



Capacity: 2,0 t

Adjustable saddle - FSD6

Increases the lifting height by 32-92 mm
(Order 2 units)

Extension - FSD7

For FSD6 increases the lifting height by 60 mm
(Order 2 units)

Fits:
SD20L / SD26L
SD20PHL / SD26PHL
SD32PHL



GS1



Rubber cushion

Can be used in combination with FSD5 and FSD6

For protection of car body
(Order 2 units)

Fits:
FSD5
FSD6



GS2



Rubber cushion

Rubber cushion for 10 mm standard extension
(Order 2 units)

Fits:
SD20L
SD26L
SD20PHL
SD26PHL
SD32PHL
SD20PHL-A
SD26PHL-A



FW / FWI



Saddle - FW

Suitable for lifting over drain plugs, differential gear etc.
(Ø 145 mm)
(Order 2 units)

V-saddle - FWI

For lifting under various axles
(Order 2 units)

Fits:
SD40PHL



HEAVY DUTY JACKING BEAMS FOR LIFTS

FL60-I / FL120-I FL160-I / FL200-I



Capacity: 6 / 12 / 16 / 20 t
Stroke: 200 mm

Standard air hydraulic single ram jacking beam

Rapid and precise air hydraulic unit with high speed ram travel

Simple modern design with control panel at ergonomic working height

Can be made to fit all lifts due to its adjustable frame¹

Frame height is adjusted and set to the customers individual specifications

Transversely sliding ram

Dead man's release and safety overload valve for optimum safety

Supplied with 1 x 100 mm extension

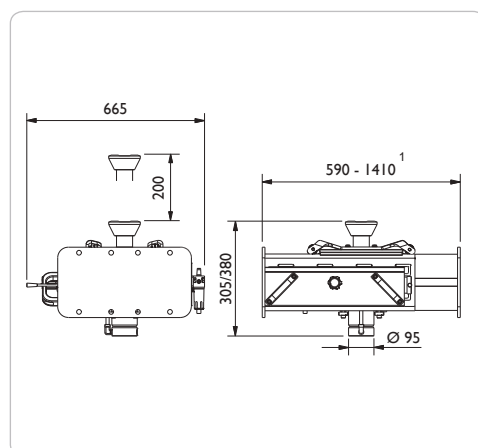
When ordering fill out spec. form (page 86-89)



	FL60-I	FL120-I	FL160-I	FL200-I
Capacity	6 t	12 t	16 t	20 t
Stroke	200 mm	200 mm	200 mm	200 mm
Min. height	305 mm	380 mm	380 mm	380 mm
Max. height	505 mm	580 mm	580 mm	580 mm
Width ¹	590-1410 mm	590-1410 mm	590-1410 mm	590-1410 mm
Depth	665 mm	665 mm	665 mm	665 mm
Air supply	8 - 12 bar	8 - 12 bar	8 - 12 bar	8 - 12 bar
Air consumption	350 l/min	350 l/min	350 l/min	350 l/min
Weight	200 kg	200 kg	200 kg	200 kg

¹ Framewidth: 590-890 mm / 850-1150 mm / 1110-1410 mm

- The capacity of the jacking beam cannot exceed 0,66 x the lift capacity



HEAVY DUTY JACKING BEAMS FOR LIFTS

FL60-2 / FL120-2 FL160-2 / FL200-2



Capacity: 6 / 12 / 16 / 20 t
Stroke: 200 mm

Air hydraulic twin ram jacking beam

2 individually controlled rams offer safe and balanced lifting

Transversely sliding rams

Rapid and precise air hydraulic unit with high speed ram travel

Simple modern design with control panel at ergonomic working height

Can be made to fit all lifts due to its adjustable frame¹

Frame height is adjusted and set to the customers individual specifications

Dead man's release and safety overload valve for optimum safety

Supplied with 2 x 100mm extensions

When ordering fill out spec. form (page 86-89)

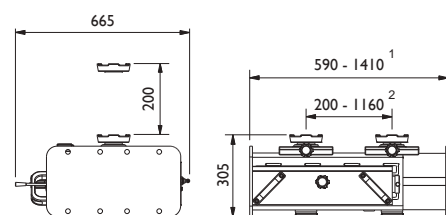


	FL60-2	FL120-2	FL160-2	FL200-2
Capacity	6 t	12 t	16 t	20 t
Stroke	200 mm	200 mm	200 mm	200 mm
Min. height	305 mm	305 mm	305 mm	305 mm
Max. height	505 mm	505 mm	505 mm	505 mm
Width ¹	590-1410 mm	590-1410 mm	590-1410 mm	590-1410 mm
Depth	665 mm	665 mm	665 mm	665 mm
Lifting points ²	200-1160 mm	200-1160 mm	200-1160 mm	200-1160 mm
Air supply	8 - 12 bar	8 - 12 bar	8 - 12 bar	8 - 12 bar
Air consumption	350 l/min	350 l/min	350 l/min	350 l/min
Weight	202 kg	202 kg	202 kg	202 kg

¹ Framewidth: 590-890 mm / 850-1150 mm / 1110-1410 mm

² Distance between lifting points: 200-640 mm / 200-990 mm / 200-1160 mm

- The capacity of the jacking beam cannot exceed 0,66 x the lift capacity



GD100-I / GD150-I / GD200-I



Capacity: 10 / 15 / 20 t
Stroke: 800 mm

Standard air hydraulic single ram pit jack

Rapid and precise air hydraulic unit with high speed ram travel

Simple modern design with control panel at ergonomic working height

Three different adjustable frames to suit most pit sizes¹

Frame height is adjusted and set to the customers individual specifications

Fitted with leaf spring support bearings for easy glide transversing ram

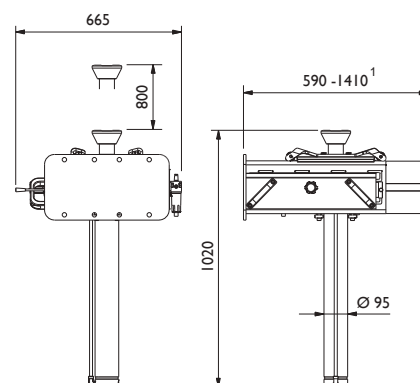
Comprehensive option range: cross beam, gearbox saddle, support bridge etc.

When ordering fill out spec. form (page 88/89)



	GD100-I	GD150-I	GD200-I
Capacity	10 t	15 t	20 t
Stroke	800 mm	800 mm	800 mm
Min. height	1020 mm	1020 mm	1020 mm
Max. height	1820 mm	1820 mm	1820 mm
Width ¹	590-1410 mm	590-1410 mm	590-1410 mm
Depth	665 mm	665 mm	665 mm
Air supply	8 - 12 bar	8 - 12 bar	8 - 12 bar
Air consumption	350 l/min	350 l/min	350 l/min
Weight	220 kg	220 kg	220 kg

¹ Framewidth: 590-890 mm / 850-1150 mm / 1110-1410 mm



GD100-2 / GD150-2 / GD200-2



Capacity: 10 / 15 / 20 t
Stroke: 420 mm

Air hydraulic twin ram pit jack

2 individually controlled rams offer safe and balanced lifting

Rapid and precise air hydraulic unit with high speed ram travel

Simple modern design with control panel at ergonomical working height

Transversely sliding rams

Three different adjustable frames to suit most pit sizes¹

Frame height is adjusted and set to the customers individual specifications

Comprehensive option range: cross beam, support bridge etc.

Supplied with 2 x 100 mm extensions

Optional Mechanical Locking System available

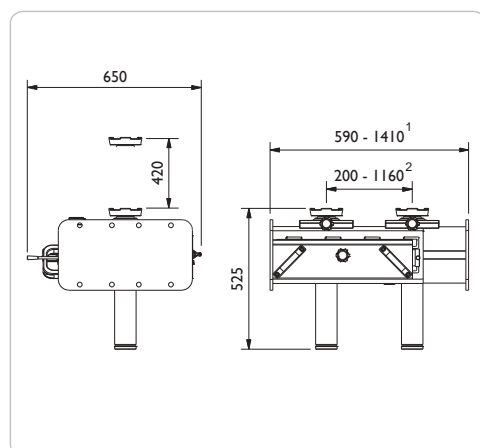
When ordering fill out spec. form (page 88/89)



	GD100-2	GD150-2	GD200-2
Capacity	10 t	15 t	20 t
Stroke	420 mm	420 mm	420 mm
Min. height	525 mm	525 mm	525 mm
Max. height	945 mm	945 mm	945 mm
Width ¹	590-1410 mm	590-1410 mm	590-1410 mm
Depth	649 mm	649 mm	649 mm
Lifting points ²	200-1160 mm	200-1160 mm	200-1160 mm
Air supply	8 - 12 bar	8 - 12 bar	8 - 12 bar
Air consumption	350 l/min	350 l/min	350 l/min
Weight	220 kg	220 kg	220 kg

¹ Framewidth: 590-890 mm / 850-1150 mm / 1110-1410 mm

² Distance between lifting points: 200-640 mm / 200-990 mm / 200-1160 mm



GGD 150F



Capacity: 15 / 15 t
Stroke: 1285 mm

Air hydraulic floor pit jack with telescopic cylinder

Flexible pit jack for use both in pits and under vehicle lifts

Suitable for all traditional lifting jobs
Ideal for removal and remounting of transmissions

Built-in manual foot pump for easy and precise adjustment

Rapid and precise air hydraulic unit with high speed ram travel up and down

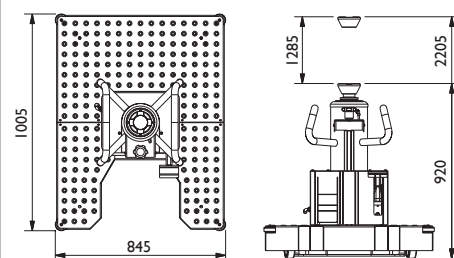
Spring loaded wheel support prevents unintended movements when lifting more than 800 kg

Dead man's release and safety overload valve for optimum safety



GGD 150F

Capacity	15 / 15 t
Stroke	1285 mm
Min. height	920 mm
Max. height	2205 mm
Baseframe width	845 mm
Baseframe depth	1005 mm
Cylinder diameter	Ø 60 mm
Air supply	8,5 - 12 bar
Air consumption	350 l/min
Weight	220 kg



PIT JACKS

GGDI 150U



Capacity: 15 / 15 t
Stroke: 1285 mm

Air hydraulic floor pit jack with traversing telescopic cylinder

Flexible pit jack for use in pit or under a lift

Traversing cylinder ensures a wide reach under the vehicle and enables the mechanic to move freely back and forth in the pit

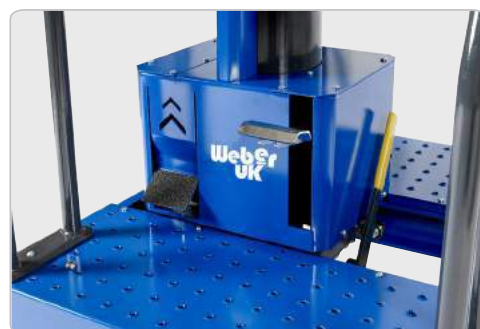
Ideal for removal and remounting of transmissions

Built-in manual foot pump for easy and precise adjustment

Rapid and precise air hydraulic unit with high speed ram travel up and down

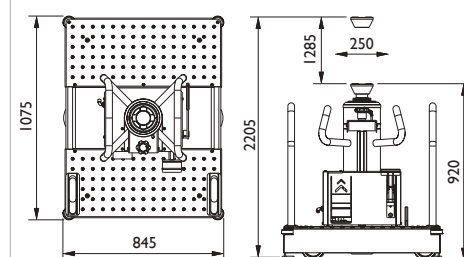
Base frame wheels fitted with bearings for optimum manoeuvrability

Spring loaded wheel support prevents unintended movements when lifting more than 800 kg



GGDI 150U

Capacity	15 / 15 t
Stroke	1285 mm
Min. height	920 mm
Max. height	2205 mm
Traversing cylinder	250 mm
Basewidth / Basedepth	845 / 1075 mm
Cylinder diameter	Ø 60 mm
Air supply	8,5 - 12 bar
Air consumption	350 l/min
Weight	250 kg



PIT JACKS

GGD 150S



Capacity: 15 / 15 t
Stroke: 1285 mm

Air hydraulic floor pit jack running in rails. Slim and compact design with traversing cylinder

Traversing cylinder ensures a wide reach under the vehicle and enables the mechanic to move freely back and forth in the pit

Base frame wheels fitted with bearings for optimum manoeuvrability

Ideal for removal and remounting of transmissions

Rapid and precise air hydraulic unit with high speed ram travel

Built-in manual foot pump for easy and precise adjustment

Foot operated leaving hands free

Dead man's release and overload valve for optimum safety

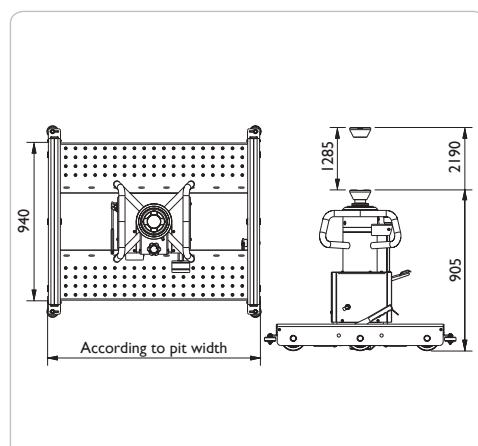
When ordering fill out spec. form (page 88/89)



GGD 150S

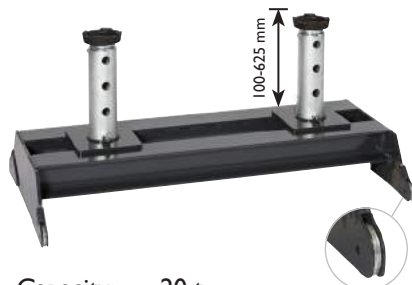
Capacity	15 / 15 t
Stroke	1285 mm
Min. height	905 mm
Max. height	2190 mm
Baseframe width	According to pit width
Baseframe depth	940 mm
Cylinder diameter	Ø 60 mm
Air supply	8,5 - 12 bar
Air consumption	350 l/min
Weight	285 kg

- The pit must be equipped with rails (100 x 100 x 10 mm)



OPTION – HEAVY DUTY JACKING BEAMS & PIT JACKS

AB



Capacity: 20 t

Support bridge

For safe and stable support of the vehicle

The open frame offers optimum traversing cylinder mobility

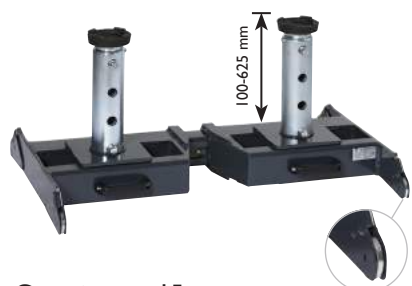
With leaf spring wheels for easy movement along the pit

Usable with various extensions and saddles: FG100, FG200, FW2 and US

When ordering fill out spec. form (page 76/77)



ABT



Capacity: 15 t

Telescopic support bridge

Flexible support bridge can be used in different pits because of the adjustable width

Opening in the middle for optimum flexibility when using pit jack

With leaf spring wheels for easy movement along the pit

Usable with various extensions and saddles: FG100, FG200, FW2 and US

When ordering fill out spec. form (page 76/77)



S200



Capacity: 20 t

Integrated safety stand

Mechanical locking of the load prevents unintended lowering

Adjustable in 6 positions

Increases the minimum height of the pit jack by 65 mm

Fits:
GD100-I / GD150-I / GD200-I



AS3



Capacity: 1 t
Dimension: 540x385x110 mm

Gearbox saddle

10° tilt in all directions for accurate dismounting and re-mounting of gearboxes

Low minimum height for wide range of applications

Fitted with 2 straps and 4 rubber cushions with magnets

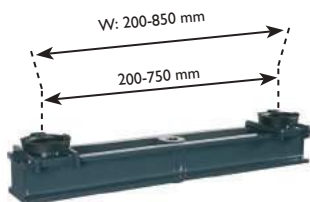
Weight: 24 kg

Fits:
GD100-I / GD150-I / GD200-I
GGD150F / GGD150U / GGD150S



OPTION – HEAVY DUTY JACKING BEAMS & PIT JACKS

T4-1 / T4-2 / T4-IW / T4-2W



Capacity: 20 t
Length:
T4-1 / T4-2 920 mm
T4-IW / T4-2W 1020 mm

Cross beam adaptor

Ideal for supporting axle, whilst allowing work to be done on the differential gear

Offers increased safety – divides the load over 2 lifting points

Compatible with various extensions and saddles: FG100, FG200, FW2, US

T4-1 Increases min. height by 100 mm

T4-2 Increases min. height by 145 mm

Fits:
All models



T5-1 / T5-2



Capacity: 15-11,5 t
Length: 1060-1635 mm

Flexible cross beam adaptor with extra long reach

Ideal for supporting axle, whilst allowing work to be done on the differential gear

Offers increased safety – divides the load over 2 lifting points

Compatible with various extensions and saddles: FG100, FG200, FW2, US

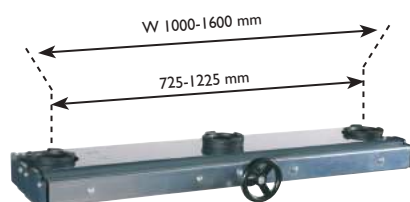
T5-1 Increases min. height by 95 mm

T5-2 Increases min. height by 140 mm

Fits:
All models



T6-1 / T6-2 / T6-IW / T6-2W



Capacity: 13 t
Length:
T6-1 / T6-2 850-1350 mm
T6-IW / T6-2W 1120-1720 mm

Cross beam adaptor

Hand wheel on the cross beam for easy and precise adjustment of lifting saddles without moving from the pit – ideal for inspection centres

Compatible with various extensions and saddles: FG100, FG200, FW2, US

T6-1 Increases min. height by 55 mm

T6-2 Increases min. height by 90 mm

Fits:
All models



LB



Capacity: 20 t

Diff beam

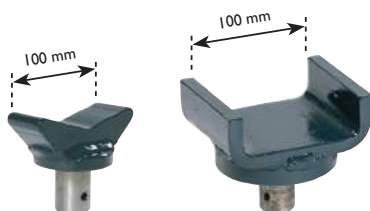
Allows use of both rams to lift at one point

Fits:
FL60-2 / FL120-2
FL160-2 / FL200-2
GD100-2 / GD150-2 / GD200-2



OPTION – HEAVY DUTY JACKING BEAMS & PIT JACKS

FW2 / US



Capacity: 10 t

V-saddle - FW2

Suitable for lifting under various axles

U-saddle - US

Suitable for lifting various chassis profiles

Fits:
All models



FG100 / FG200



Capacity: 10 t

Extension - FG100

Increases the lifting height by 100 mm

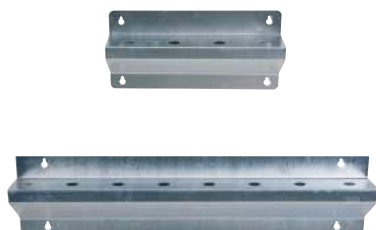
Extension - FG200

Increases the lifting height by 200 mm

Fits:
FL60-2 / FL120-2
FL160-2 / FL200-2
GD100-1 / GD150-1 / GD200-1
GD100-2 / GD150-2 / GD200-2



VB1 / VB2



Wall bracket - VB1

Robust wall bracket for storage of extensions and saddles (4 pcs.)

Wall bracket - VB2

Robust wall bracket for storage of extensions and saddles (8 pcs.)



FLTR



Trolley

Practical trolley designed for mounting and dismounting of heavy duty jacking beams on lifts

Fitted with revolving wheels for easy manoeuvrability

Fits:
FL60-1 / FL120-1
FL160-1 / FL200-1
FL60-2 / FL120-2
FL160-2 / FL200-2



OPTION – HEAVY DUTY JACKING BEAMS & PIT JACKS

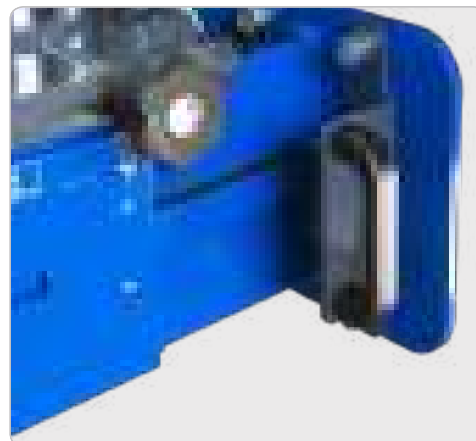
GR



Handle

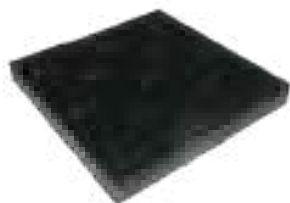
Extra handle makes it easier to push the jacking beam or pit jack in a wide pit

Fits:
FL All models
GD All models



SUPPORT LOCK BLOCKS

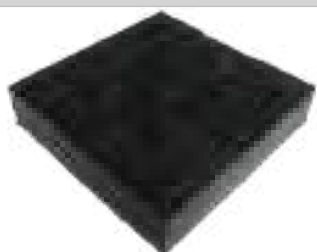
236784



1" High Support Lock Block

Versatile, Stackable support system
Ideal alternative to axle stands
Made from recycled polyethylene
Longer life in comparison to wood
Virtually indestructible
Lightweight (Floats on water)
Water Oil, Petrol & Chemical
Resistant
Extra grip due to elasticity of material under load

236785



2" High Support Lock Block

Versatile, Stackable support system
Ideal alternative to axle stands
Made from recycled polyethylene
Longer life in comparison to wood
Virtually indestructible
Lightweight (Floats on water)
Water Oil, Petrol & Chemical
Resistant
Extra grip due to elasticity of material under load

236786



3" High Support Lock Block

Versatile, Stackable support system
Ideal alternative to axle stands
Made from recycled polyethylene
Longer life in comparison to wood
Virtually indestructible
Lightweight (Floats on water)
Water Oil, Petrol & Chemical
Resistant
Extra grip due to elasticity of material under load

	236784	236785	236786
Capacity	31 t	31 t	31 t
Height	25 mm	50 mm	75 mm
Width	230 mm	230 mm	230 mm
Depth	230 mm	230 mm	230 mm
Weight	1 kg	2 kg	3 kg

ADDITIONAL CHOCKS & BLOCKS ARE AVAILABLE.
PLEASE CALL FOR A CATALOGUE



AIR BELLOWS JACKS

WHBNXLO



Capacity: 2,5 t
Max. height: 340 mm

2 Bag Air bellows jack Ideal for cars and vans

Minimum height of 130 mm

2 push button valves make the air bellows quick and easy to operate

Unique internal telescopic stabilising column inside the air bellow jack. Provides stability of jack during elevation

Built-in safety overload valve

Easy-care long life due to few moving parts which means maintenance costs associated with air bellow jacks are kept to a minimum

Only one air line required. Once in the lifting position the air line can be disconnected and the jack will stay in position

Tested to international standard DIN 76 024

WHBN3



Capacity: 2,5 t
Max. height: 465 mm

3 Bag Air bellows jack Ideal for cars and vans

Minimum height of 155 mm

2 push button valves make the air bellows quick and easy to operate

Unique internal telescopic stabilising column inside the air bellow jack. Provides stability of jack during elevation

Built-in safety overload valve

Easy-care long life due to few moving parts which means maintenance costs associated with air bellow jacks are kept to a minimum

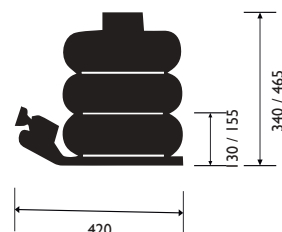
Only one air line required. Once in the lifting position the air line can be disconnected and the jack will stay in position

Tested to international standard DIN 76 024

WHBNXLO

WHBN3

Capacity	2,5 t	2,5 t
Min. height	130 mm	155 mm
Max. height	340 mm	465 mm
Length	420 mm	420 mm
Width	255 mm	255 mm
Working Pressure	100 PSI	100 PSI
Weight	13 kg	16 kg



AIR BELLOWS JACKS

WHXLO



Capacity: 2,5 t
Max. height: 340 mm

2 Bag Air bellows jack with handle ideal for cars and vans

Minimum height of 130 mm

2 push button valves make the air bellows quick and easy to operate

Unique internal telescopic stabilising column inside the air bellows jack. Provides stability of jack during elevation

Built-in safety overload valve

Easy-care long life due to few moving parts which means maintenance costs are kept to a minimum

Only one air line required. Once in the lifting position the air line can be disconnected and the jack will stay in position

Tested to international standard DIN 76 024

WH3



Capacity: 2,5 t
Max. height: 465 mm

3 Bag Air bellows jack with handle ideal for cars and vans

Minimum height of 155 mm

2 push button valves make the air bellows quick and easy to operate

Unique internal telescopic stabilising column inside the air bellows jack. Provides stability of jack during elevation

Built-in safety overload valve

Easy-care long life due to few moving parts which means maintenance costs are kept to a minimum

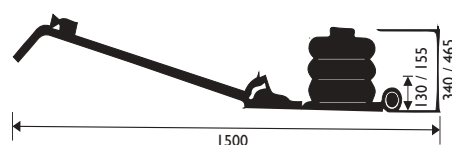
Only one air line required. Once in the lifting position the air line can be disconnected and the jack will stay in position

Tested to international standard DIN 76 024

WHXLO

WH3

Capacity	2,5 t	2,5 t
Min. height	130 mm	155 mm
Max. height	340 mm	465 mm
Max. Length	1500 mm	1500 mm
Width	255 mm	255 mm
Working Pressure	100 PSI	100 PSI
Weight	14 kg	19 kg



WHEEL TROLLEYS

WTA500A

**Shown with optional WTK Crane Arm*



Capacity: 0,5 t

Hydraulic wheel trolley for vans, trucks and buses

Flexible and ergonomic wheel trolley for the easy removal of wheels and brake drums

Adjustable lifting arms for wheel sizes Ø 270 – 1300 mm

Lifting arms with roller bearings for easy rotation of the wheel into correct position

Pedal operated pump leaving both hands free for working

Bracket for easy securing of the wheel whilst transporting

Hand operated dead man's release for optimum safety whilst lowering

Ideal for lifting brake drums, fuel tanks, tool boxes etc.

Now fitted with 4 Nylon Castor Wheels for optimum maneuverability



WTK



Capacity: 250 - 100 kg

(Optional) Crane arm for disc brakes, callipers, etc.

Mounted with the telescopic crane arm the wheel trolley is a universal lifting tool

The crane arm offers efficiency and good ergonomics when lifting disc brakes, brake drums, callipers, etc.

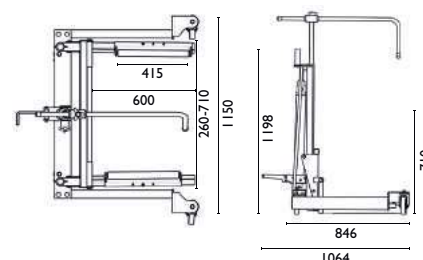
The crane arm easily swivels to one side to allow wheel removal operations to be carried out

Fitted with 360° pivoting hook



WTA500A

Capacity	0,5 t
Height	1198 mm
Length	846 mm
Width	1150 mm
Roller-/fork length	415 / 600 mm
Roller distance	260 - 710 mm
Lifting height	717 mm
Wheel sizes	Ø 270 - 1300 mm
Weight	100 kg



WHEEL TROLLEYS

WT1500N



Capacity: 1,5 t

Wheel trolley for tractors, agricultural and contractors' machinery

Ergonomically designed for the easy and efficient removal of large wheels - also deep-treaded tractor tyres

Side-adjustable lifting arms for wheel diameters ranging 1000-2400 mm

Handle for fast and ergonomic lifting or lowering of the wheel

Robust and easily managed by one person

Excellent manoeuvrability due to the 4 large, heavy-duty revolving wheels

Lifting arms fitted with 3 roller bearings for ensuring the easy location of wheels



WT1500NT



Capacity: 1,5 t

Wheel trolley for tractors, agricultural and contractors' machinery

Ergonomically designed for the easy and efficient removal of large wheels - also deep-treaded tractor tyres

Side-adjustable lifting arms for wheel diameters ranging 1000-2400 mm

Handle for fast and ergonomic lifting or lowering of the wheel

Robust and easily managed by one person

Handle for wheel rotation allows fast and easy positioning of wheel during mounting

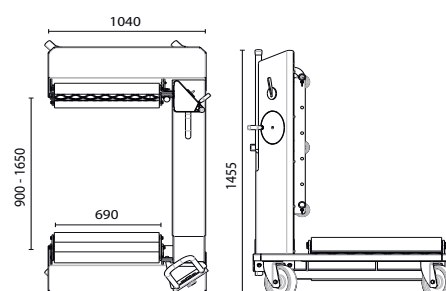
Excellent manoeuvrability due to the 4 large, heavy-duty revolving wheels



WT1500N

WT1500NT

Capacity	1,5 t	1,5 t
Height	1455 mm	1455 mm
Width	1040 mm	1040 mm
Roller-/fork length	690 mm	690 mm
Roller distance	900 - 1650 mm	900 - 1650 mm
Wheel sizes	Ø 1000 - 2400 mm	Ø 1000 - 2400 mm
Max Wheel Width	1200 mm	1200 mm



LIFTING TABLES

LB150



Hydraulic lifting trolley with stepless height adjustment

Min. height of 220 mm
 Max. height of 720 mm
 Compact design when closed
 Provides an ergonomically correct working height and lifting position
 Foot pedal raises lifting table
 Fitted with 2 fixed wheels and 2 castors with brakes
 Robust and easy to operate



LB300



Hydraulic lifting trolley with stepless height adjustment

Min. height of 285 mm
 Max. height of 880 mm
 Compact design when closed
 Provides an ergonomically correct working height and lifting position
 Foot pedal raises lifting table
 Fitted with 2 fixed wheels and 2 castors with brakes
 Robust and easy to operate



LBH350



Hydraulic lifting trolley with stepless height adjustment

Min. height of 355 mm
 Max. height of 1300 mm
 Compact design when closed
 Provides an ergonomically correct working height and lifting position
 Foot pedal raises lifting table
 Fitted with 2 fixed wheels and 2 castors with brakes
 Robust and easy to operate



	LB150	LB300	LBH350
Capacity	150 kg	300 kg	350 kg
Min. Height	220 mm	285 mm	355 mm
Max. Height	720 mm	880 mm	1300 mm
Table Size	700 x 450 mm	500 x 815 mm	500 x 910 mm
Weight	46 kg	77 kg	105 kg

LIFTING TABLES

LB500



Capacity: 0,5 t

Hydraulic lifting trolley with stepless height adjustment

Min. height of 285 mm

Max. height of 880 mm

Compact design when closed

Provides an ergonomically correct working height and lifting position

Foot pedal raises lifting table

Fitted with 2 fixed wheels and 2 castors with brakes

Robust and easy to operate

LB500

Capacity	500 kg
Min. Height	285 mm
Max. Height	880 mm
Table Size	500 x 815 mm
Weight	81 kg

DRUM HANDLERS

DT300A



Capacity: 300 kg

Drum Handler for easy lifting

Increases flexibility and efficiency
Prevents injuries caused by heavy lifting

Designed to handle 200 Litre Drums

Suitable for loading and unloading vans

User-friendly pump with pedal
Automatically locks when lifting



DA40B



Capacity: 400 kg

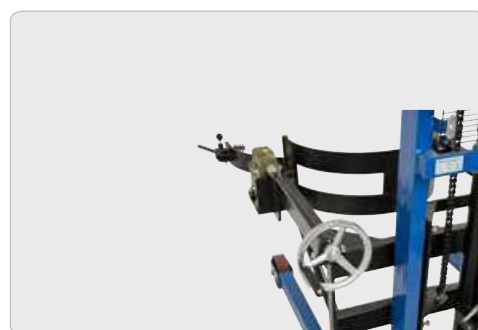
Drum handler with rotating mechanism

Lifts, flips and rotates barrells professionally

Prevents injuries caused by heavy lifting

Designed to handle 200 Litre Drums

User-friendly pump with pedal
Ideal for emptying of drums



DT300A

DA40B

Capacity	300 kg	4.0 t
Lifting Height	805 mm	250 mm
Wheel	Ø 125 x 32 mm	Ø 180 x 50 mm
Guide Wheel	Ø 125 x 32 mm	Ø 150 x 50 mm
Weight	72 kg	190 kg

DRUM HANDLERS

DE450A



Capacity: 450 Kg

Easy transportation of drums

Simple solution for smooth drum transport
 Large rubber wheels
 Can also be used to move tyres or other cylindrical items
 Suitable for all 200 Litre steel drums



SD55A



Capacity: 350 kg

Easy transportation of drums

Simple solution for smooth drum transport
 Large rubber wheels
 Can also be used to move tyres or other cylindrical items
 Suitable for all 200 Litre steel drums



DE450A

SD55A

Capacity	450 kg	350 kg
Wheel	Ø 250 x 50 mm	Ø 75 x 35 mm
Weight	7 kg	22 kg

INGROUND LIFTS

UL2



Capacity: 30 t
Rams: 2



The innovative new standard lift with 2 rams for lifting trucks and buses with one front axle and up to three rear axles

The lift comes pre-assembled in a hot galvanized steel cassette. After completing ground work it only needs to be connected to the electrical control cabinet – Plug and Play

The lift is at floor level – especially suitable for vehicles with low clearance

The robust non-slip sliding aluminium cover has an impressive capacity of 7 t

One ram is fixed and the other moveable, each one with 15 t capacity

Total lift capacity is 30 t

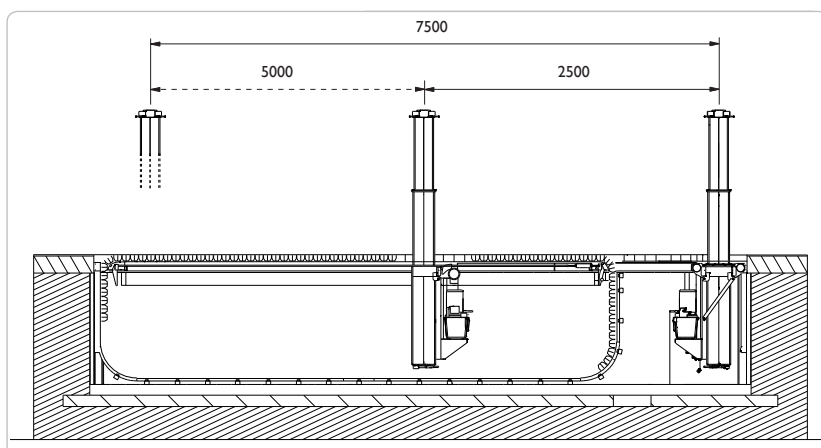
The rams can be used individually or synchronized. The rams are precisely controlled by the user friendly touch screen remote control

Safety features are optimized with two independent hydraulic circuits in each ram and comply with European Standard EN1493

For further information please contact our sales office



UL2	
Capacity	30 t
Stroke	1900 mm
Rams / moveable	2 / 1
Cassette length	8700 mm
Cassette width	1030 mm
Lifting points dist.	2500 - 7500 mm
Speed up/down	80 sec
Power requirement	12 kw
Litre oil per ram	25 l
Weight	4,6 t



UL3



Capacity: 45 t
Rams: 3



The all-round lift with 3 rams for almost all types of vehicles such as road trains and articulated buses

The lift comes pre-assembled in 2 hot galvanized steel cassettes. After completing ground work it only needs to be connected to the electrical control cabinet – Plug and Play

The lift is at floor level – especially suitable for vehicles with low clearance

The robust non-slip sliding aluminium cover has an impressive capacity of 7 t

The middle ram is fixed and the other two are moveable. Each ram has a capacity of 15 t – a total lift capacity of 45 t

The rams can be used individually or synchronized. The rams are precisely controlled by the user friendly touch screen remote control

The lift can also be operated with just two rams

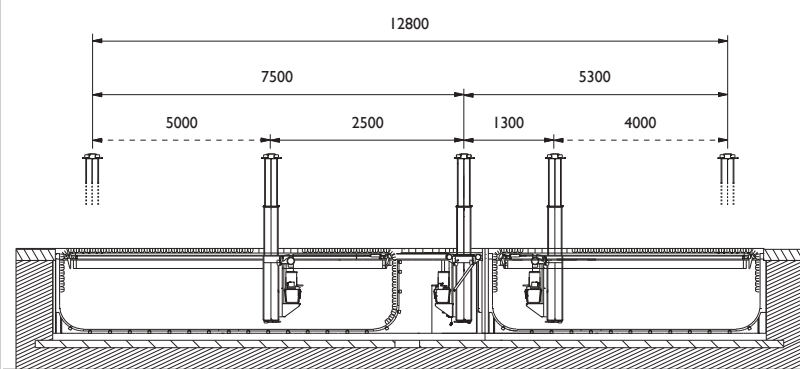
Safety features are optimized with two independent hydraulic circuits in each ram and comply with European Standard EN1493

For further information please contact us our sales office



UL3

Capacity	45 t
Stroke	1900 mm
Rams / moveable	3 / 2
Cassette length	14340 mm
Cassette width	1030 mm
Lifting points dist.	1300 - 12800 mm
Speed up/down	80 sec
Power requirement	18 kw
Litre oil per ram	25 l
Weight	4,6 / 2,4 t



INGROUND LIFTS

UL4



Capacity: 60 t
Columns: 4

Flexible lift with 4 lifting columns capable of lifting articulated buses and trains

The lift is delivered with two touch screen remote controls allowing it to be used as two separate workstations with two lifting columns each or as one lift with 2, 3 or 4 active columns

The lift has one fixed and three moveable columns, each with a 15 tonne capacity
Total Capacity is 60 tonnes

Cross beams and rolling cover are level with the workshop floor in the full pit length no matter the position of the cross beams. The rolling cover can withstand a load up to 7 Tonnes

Safety features are optimized with two independent hydraulic circuits in each column and comply with European Standard EN1493

A future-proof and flexible lift that can handle all workshop lifting tasks

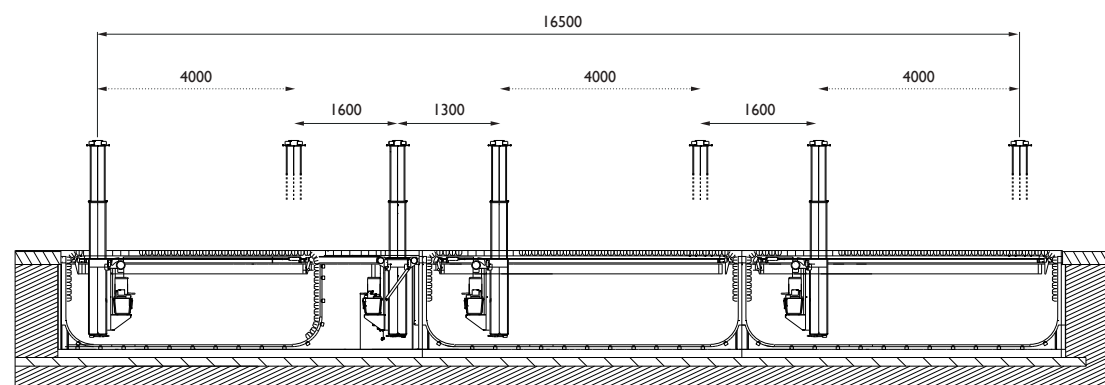
Plug & Play - delivered with the lifting columns completely assembled in galvanized steel cassettes ready for installation

For further information please contact us for a leaflet



UL4

Capacity	4 x 15 tonnes
Stroke	1900 mm
Columns / moveable	4 / 3
Cassette length	17400 mm
Cassette width	1030 mm
Lifting points distance	1300 - 16500 mm
Speed up / down	80 seconds
Power requirement	24 kw
Litre of Oil per column	25 l
Weight	9 tonnes



INGROUND LIFTS

UL5



Capacity: 75 t
Columns: 5



The ultimate lift with 5 lifting columns offering several lifting solutions for a future-proof workshop

The lift is delivered with two touch screen remote controls allowing it to be used as two separate workstations with two or three lifting columns each or as one lift with 2, 3, 4 or 5 active columns

The lift has one fixed and four moveable columns, each with a 15 tonne capacity
Total Capacity is 75 tonnes

Cross beams and rolling cover are level with the workshop floor in the full pit length no matter the position of the cross beams. The rolling cover can withstand a load up to 7 Tonnes

Safety features are optimized with two independent hydraulic circuits in each column and comply with European Standard EN1493

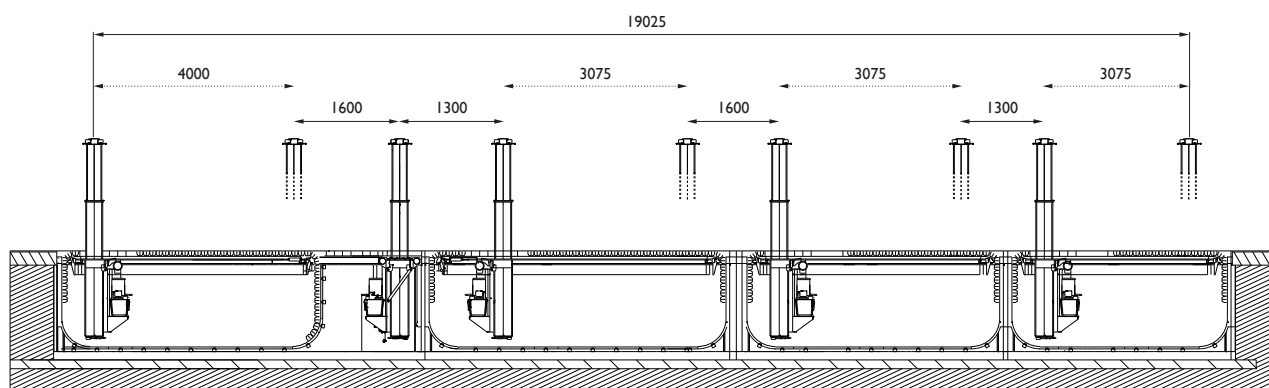
A future-proof and flexible lift that can handle all workshop lifting tasks

Plug & Play - delivered with the lifting columns completely assembled in galvanized steel cassettes ready for installation

For further information please contact us for a leaflet

UL5

Capacity	5 x 15 tonnes
Stroke	1900 mm
Columns / moveable	5 / 4
Cassette length	20000 mm
Cassette width	1030 mm
Lifting points distance	1300 - 19025 mm
Speed up / down	80 seconds
Power requirement	30 kw
Litre of Oil per column	25 l
Weight	11 tonnes



ACCESSORIES - INGROUND LIFTS

LSU40



Lifting Saddle

Increases lifting height by 40 mm
(Order 2 pcs per cross beam)

Fits:
All Models



LSU90



Lifting Saddle

Increases lifting height by 90 mm
(Order 2 pcs per cross beam)

Fits:
All Models



LSU150



Lifting Saddle

Increases lifting height by 150 mm
(Order 2 pcs per cross beam)

Fits:
All Models



FUI100



Extension

Increases lifting height by 100 mm
(Order 2 pcs per cross beam)

Fits:
All Models



ACCESSORIES - INGROUND LIFTS

DSU



Lifting Saddle differential gear
Allows lifting on differential gear

Fits:
All Models

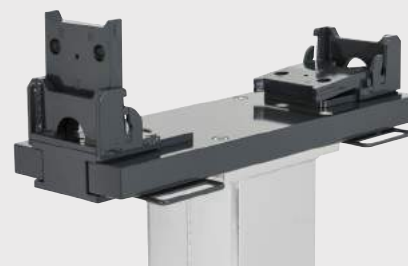


ASU



Multi adjustable Lifting Saddle
Adjustable lifting saddle with 2 lifting heights: 105 and 244 mm
(Order 2 pcs per cross beam)

Fits:
All Models



WCU



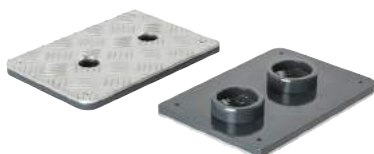
Low and wide cross beam with adjustable range
Variable increase in the range 1608 - 1807 mm

The totally flat design is perfectly suited for lifting city buses
(Order 2 pcs per cross beam)

Fits:
All Models



SU



Low alu saddle
Protects the chassis

Extremely suitable for lifting buses
(Order 2 pcs per cross beam)

Fits:
All Models



AIRCRAFT WHEEL TROLLEY

WTA500AP



Capacity: 0,5 t

Hydraulic wheel trolley for removal of wheels and brake drums

Flexible and ergonomic wheel trolley for the easy removal of wheels and brake drums

Adjustable lifting arms for wheel sizes Ø 270 – 1300 mm

Lifting arms with roller bearings for easy rotation of the wheel into correct position

Pedal operated pump leaving both hands free for working

Hand operated dead man's release for optimum safety whilst lowering

Ideal for lifting brake drums, fuel tanks, tool boxes etc.

Now fitted with 4 polyurethane Castor Wheels for optimum maneuverability



WTK



Capacity: 250 - 100 kg

(Optional) Crane arm for disc brakes, callipers, etc.

Mounted with the telescopic crane arm the wheel trolley is a universal lifting tool

The crane arm offers efficiency and good ergonomics when lifting disc brakes, brake drums, callipers, etc.

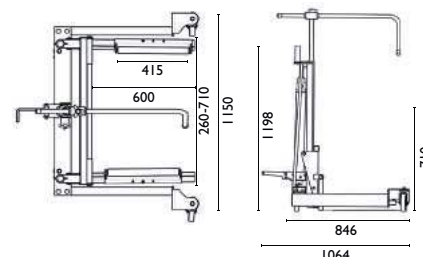
The crane arm easily swivels to one side to allow wheel removal operations to be carried out

Fitted with 360° pivoting hook



WTA500AP

Capacity	0,5 t
Height	1198 mm
Length	846 mm
Width	1150 mm
Roller-/fork length	415 / 600 mm
Roller distance	260 - 710 mm
Lifting height	710 mm
Wheel sizes	Ø 270 - 1300 mm
Weight	100 kg



AIRCRAFT JACKS

25-2AP



Capacity: 25 / 10 t
Max. height: 260 / 364 mm

Air hydraulic aircraft jack

Compact and slim design for easy operation and manoeuvrability

Ergonomic handle with push buttons

The jack can be operated by either compressed-air, nitrogen from the aircraft wheels or a mobile nitrogen service cart

Fitted 80mm with extension screw for optimum use of the stroke

Rapid ram retraction without load

Safety features include manual lowering valve, safety overload valve and dead mans release

Designed and manufactured according to the aircraft standards: EN1915:2001 and EN12312:2005



MLG - Main Landing Gear

Bombardier
CRJ900

Embraer
EMB170-195

NLG - Nose Landing Gear

Airbus
A320

Boeing
B737-100/ -200/ -300/ -400/ -500
B737-600 thru -900

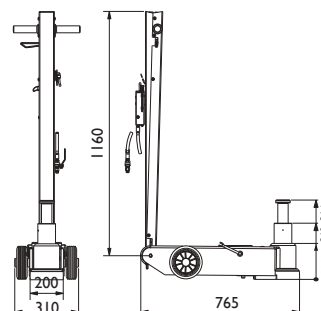
Bombardier
CRJ900

Embraer
EMB170-195



25-2AP

Capacity	25 t
Min. height	180 mm
Max. height	260 / 364 mm
Frame length	765 mm
Handle length	1160 mm
Width	160 mm
Width (with wheels)	310 mm
Air supply	9 - 12 bar
Air consumption	350 l/min
Weight	56 kg



AIRCRAFT JACKS

65-IAP



Capacity: 65 t
Max. height: 430 mm

Air hydraulic aircraft jack

Compact and slim design for easy operation and manoeuvrability

Ergonomic handle with push buttons

The jack can be operated by either compressed-air, nitrogen from the aircraft wheels or a mobile nitrogen service cart

Fitted with 80mm extension screw for optimum use of the stroke

Rapid ram retraction without load

Safety features include manual lowering valve, safety overload valve and dead mans release

Designed and manufactured according to the aircraft standards: EN1915:2001 and EN12312:2005



MLG - Main Landing Gear

Airbus

A300 / A310

Boeing

B707 / 720

B717

B737-100 / -200 / -300 / -400 / -500

B737-600 thru -900

B757 / -200 / -300

B767-200 / 300

B787

McDonnell Douglas

DC8

DC9

NLG - Nose Landing Gear

Airbus

A300/A310

A330-300

A340-200 / -300 / -500 / -600

Boeing

B707 / 720

B727

B767-200 / -300 / -400ER

B777-200 / -300 / -300ER

McDonnell Douglas

MD11

DC10

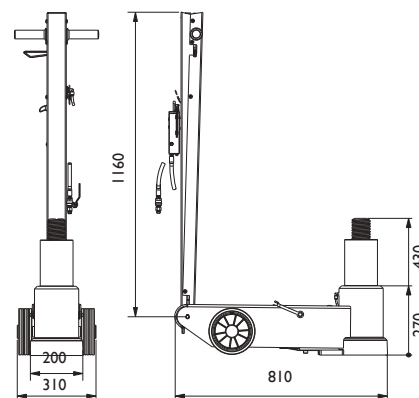
Lockheed

L1011



65-IAP

Capacity	65 t
Min. height	270 mm
Max. height	430 mm
Frame length	810 mm
Handle length	1160 mm
Width	200 mm
Width (with wheels)	310 mm
Air supply	9 - 12 bar
Air consumption	350 l/min
Weight	85 kg



AIRCRAFT JACKS

65-IAPH



Capacity: 65 t
Max. height: 520 mm

Air hydraulic aircraft jack with extra long stroke

Compact and slim design for easy operation and manoeuvrability

Ergonomic handle with push buttons

The jack can be operated by either compressed-air, nitrogen from the aircraft wheels or a mobile nitrogen service cart

Fitted 80mm with extension screw for optimum use of the stroke

Rapid ram retraction without load

Safety features include manual lowering valve, safety overload valve and dead mans release

Designed and manufactured according to the aircraft standards: EN1915:2001 and EN12312:2005



MLG - Main Landing Gear

Airbus

A300 / A310

A319 / A320 / A321 (MLG-single only)

A330-300

A340-200 / -300

Boeing

B717

B727

B737-100 / -200 / -300 / -400 / -500

B737-600 thru -900

B767-400ER

McDonnell Douglas

MD11

DC8

DC9

DC10

Lockheed

L1011

NLG - Nose Landing Gear

Airbus

A340 / -500 / -600

Boeing

B727

B767-200 / -300 / -400ER

B777-200 / -300 / -300ER

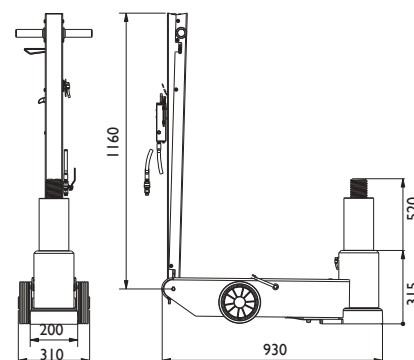
McDonnell Douglas

MD11



65-IAPH

Capacity	65 t
Min. height	315 mm
Max. height	520 mm
Frame length	930 mm
Handle length	1160 mm
Width	200 mm
Width (with wheels)	310 mm
Air supply	9 - 12 bar
Air consumption	350 l/min
Weight	94 kg



LIFT SPECIFICATION FORM

PRODUCT:

FL - Heavy duty jacking beam
SD - Jacking beam

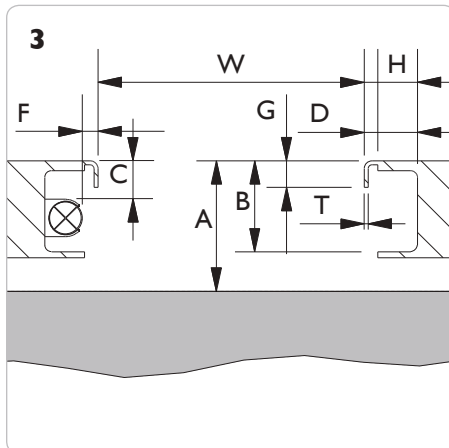
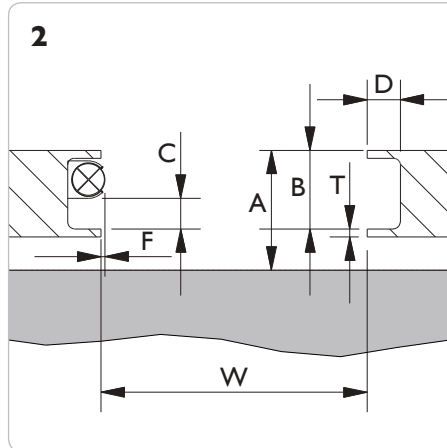
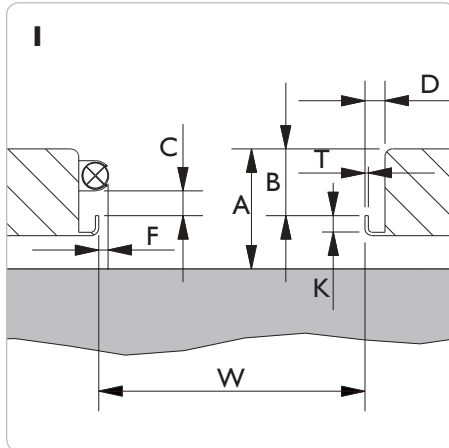
☐ 6 t ☐ 12 t ☐ 16 t ☐ 20 t
☐ 2 t ☐ 2,6 t ☐ 3,2 t ☐ 4 t

Lift:

Model:

Capacity:


Year:



4 Drawing

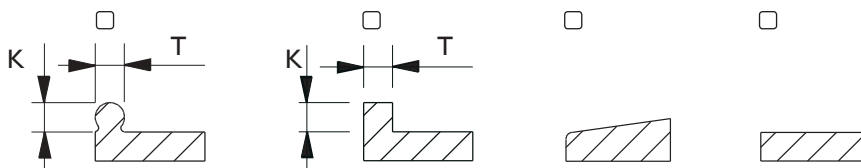
Drawing no.:

W = _____ mm
A = _____ mm
B = _____ mm
D = _____ mm
G = _____ mm
H = _____ mm
K = _____ mm
T = _____ mm

If the lift is mounted with light  or other obstructing parts, please fill out C and F:

C min. = _____ mm
F max. = _____ mm

Rail profile



PLEASE NOTE: It is the customer's responsibility that the given measures are correct and sufficient.

N.b. EN1493:1998 the capacity of the jacking beam cannot exceed 0,66 x the capacity of the lift.
(A 2 t jacking beam on a 3 t lift is okay - but not a 2,6 t).

Date:

Measured by:

Dealer:

Signature:

LIFT SPECIFICATION FORM

PRODUCT:

FL - Heavy duty jacking beam
SD - Jacking beam

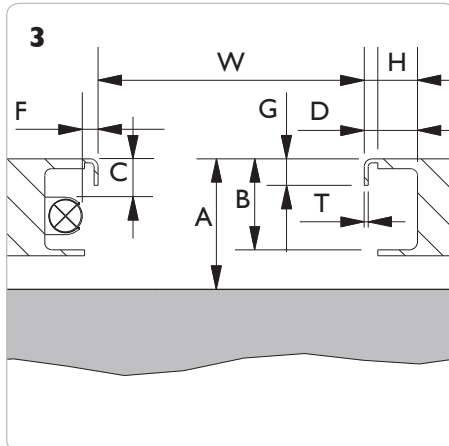
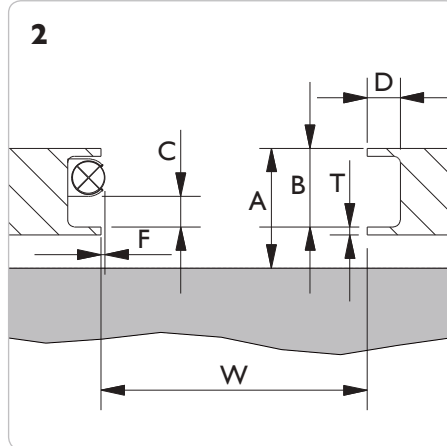
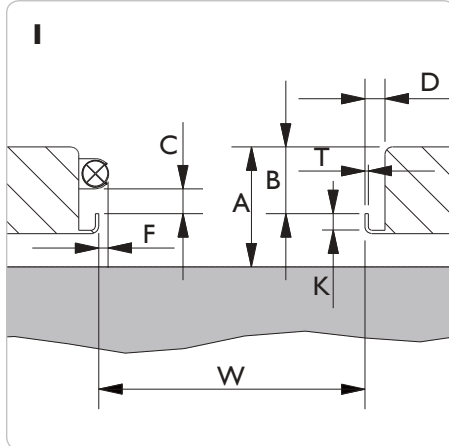
☐ 6 t ☐ 12 t ☐ 16 t ☐ 20 t
☐ 2 t ☐ 2,6 t ☐ 3,2 t ☐ 4 t

Lift:

Model:

Capacity:

Year:



4 Drawing

Drawing no.:

W = _____ mm

A = _____ mm

B = _____ mm


D = _____ mm

G = _____ mm

H = _____ mm

K = _____ mm

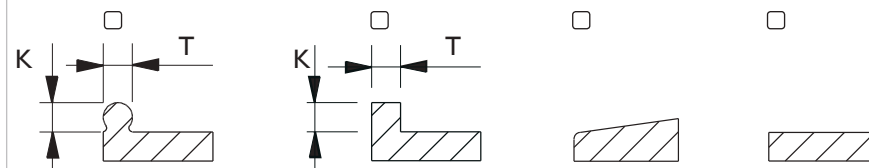
T = _____ mm

If the lift is mounted with light  or other obstructing parts, please fill out C and F:

C min. = _____ mm

F max. = _____ mm

Rail profile



PLEASE NOTE: It is the customer's responsibility that the given measures are correct and sufficient.

N.b. EN1493:1998 the capacity of the jacking beam cannot exceed 0,66 x the capacity of the lift.

(A 2 t jacking beam on a 3 t lift is okay - but not a 2,6 t).

Date:

Measured by:

Dealer:

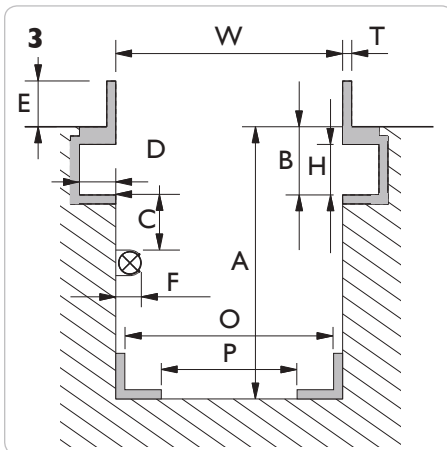
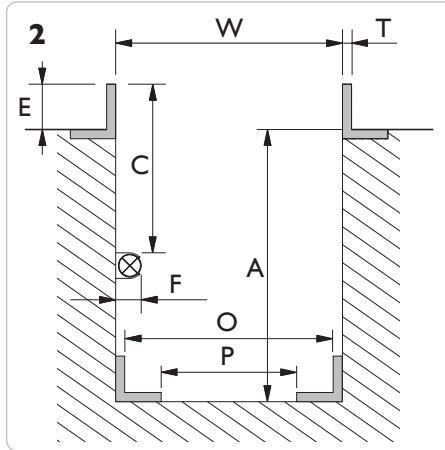
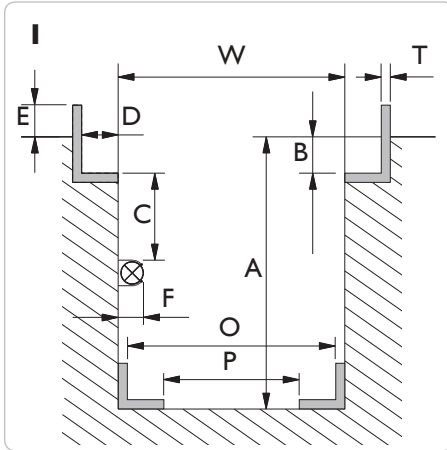
Signature:

Weber UK Ltd

Unit 10 First Avenue • Bluebridge Industrial Estate • Halstead CO9 2EX • Tel. 01787 476319 • Fax 01787 274926
E-mail: sales@weberuk.com • www.weberuk.com

PIT SPECIFICATION FORM

PRODUCT: **GD** - Pit jack ☐ 10 t ☐ 15 t ☐ 20 t **FL** - Heavy duty jacking beam ☐ 6 t ☐ 12 t ☐ 16 t ☐ 20 t
GGD - Floor pit jack ☐ 15 t ☐ 20 t **SD** - Jacking beam ☐ 2 t ☐ 2,6 t ☐ 3,2 t ☐ 4 t
AB - Support bridge ☐ 20 t **ABT** - Support bridge ☐ 20 t



4 Drawing

Drawing no.: _____

Please measure various places along the length of the pit. **Max 12 mm variation between W min & W max. throughout the pit length**

W min. = _____ mm

W max. = _____ mm

A min. = _____ mm

B = _____ mm

D = _____ mm

E = _____ mm

H = _____ mm

T = _____ mm

If the pit is mounted with light or other obstructing parts, please fill out C and F:

C min. = _____ mm

F max. = _____ mm

GGDI50S - Floor pit jack

O min. = _____ mm

O max. = _____ mm

P min. = _____ mm

P max. = _____ mm

Placing of saddle

The placing of top saddle **excluding** cross beam adaptor, safety stand and extensions is required:

- ☐ above workshop floor _____ mm
- ☐ levelling with workshop floor
- ☐ below workshop floor _____ mm

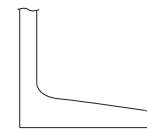
The top of the cylinder will be positioned +/- 50 mm according to requested level

Option

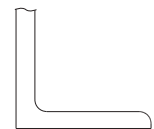
Please note, mounting of different options will increase the min. height:

- ☐ Cross beam T4-1 = + 100 mm
- ☐ Cross beam T5-1 = + 95 mm
- ☐ Cross beam T6-1 = + 55 mm
- ☐ Cross beam T4-2 = + 145 mm
- ☐ Cross beam T5-2 = + 140 mm
- ☐ Cross beam T6-2 = + 90 mm
- ☐ Safety stand S200 = + 65 mm

Rolltype / Rail profile



☐ Conical/
tilted



☐ Cylindrical/
straight

PLEASE NOTE: It is the customer's responsibility that the given measures are correct and sufficient and that the pit is built and anchored to withstand the designated loading.

Date:

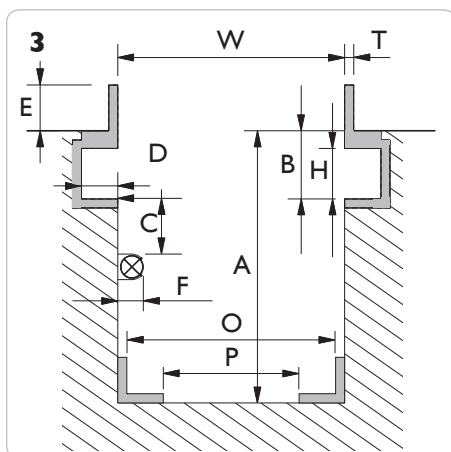
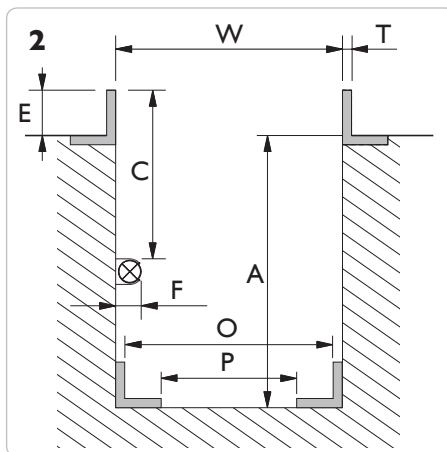
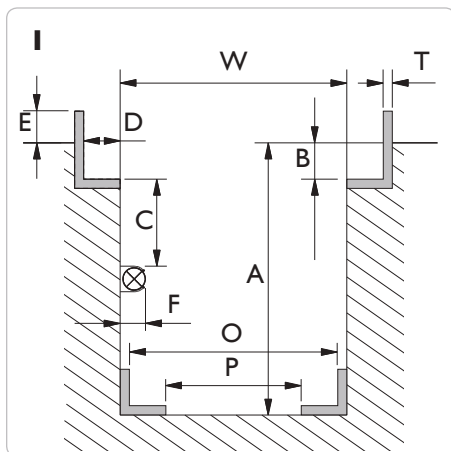
Measured by:

Dealer:

Signature:

PIT SPECIFICATION FORM

PRODUCT: **GD** - Pit jack ☐ 10 t ☐ 15 t ☐ 20 t **FL** - Heavy duty jacking beam ☐ 6 t ☐ 12 t ☐ 16 t ☐ 20 t
GGD - Floor pit jack ☐ 15 t ☐ 20 t **SD** - Jacking beam ☐ 2 t ☐ 2,6 t ☐ 3,2 t ☐ 4 t
AB - Support bridge ☐ 20 t **ABT** - Support bridge ☐ 20 t



4 Drawing

Drawing no.: _____

Please measure various places along the length of the pit. **Max 12 mm variation between W min & W max. throughout the pit length**

W min. = _____ mm

W max. = _____ mm

A min. = _____ mm

B = _____ mm

D = _____ mm

E = _____ mm

H = _____ mm

T = _____ mm

If the pit is mounted with light or other obstructing parts, please fill out C and F:

C min. = _____ mm

F max. = _____ mm

GGDI50S - Floor pit jack

O min. = _____ mm

O max. = _____ mm

P min. = _____ mm

P max. = _____ mm

Placing of saddle

The placing of top saddle **excluding** cross beam adaptor, safety stand and extensions is required:

- ☐ above workshop floor _____ mm
- ☐ levelling with workshop floor
- ☐ below workshop floor _____ mm

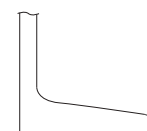
The top of the cylinder will be positioned +/- 50 mm according to requested level

Option

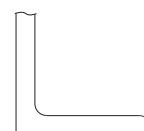
Please note, mounting of different options will increase the min. height:

- ☐ Cross beam T4-1 = + 100 mm
- ☐ Cross beam T5-1 = + 95 mm
- ☐ Cross beam T6-1 = + 55 mm
- ☐ Cross beam T4-2 = + 145 mm
- ☐ Cross beam T5-2 = + 140 mm
- ☐ Cross beam T6-2 = + 90 mm
- ☐ Safety stand S200 = + 65 mm

Rolltype / Rail profile



☐ Conical/
tilted



☐ Cylindrical/
straight

PLEASE NOTE: It is the customer's responsibility that the given measures are correct and sufficient and that the pit is built and anchored to withstand the designated loading.

Date:

Measured by:

Dealer:

Signature:

NOTES

NOTES

NOTES

NOTES

1. Parties

The following terms and conditions govern the term upon which Weber UK Limited ("The Company") sells hydraulic and ancillary products ("The Goods") to you ("The Customer").

2. Supersedes previous Terms

These terms and conditions supersede any previous terms of business agreed between the Company and the Customer and no variation of these terms shall be effective unless made in writing and signed by an authorised representative of the Customer and a Director of the Company.

3. Price

The relevant price of the Goods is the price set out in the Company's price list, current at the time the Customer's purchase order is received by the Company. All prices are exclusive of Value Added Tax. No variation to the price (whether in the form of a discount or otherwise) shall be effective unless agreed in writing by the Company.

4. Payment

All invoices of the Company must be settled in full by the customer within 30 days from end of month invoice is dated. No variation to the time for payment shall be effective unless previously agreed in writing by the Company.

5. Delivery / Carriage

(a) Time shall not be of the essence as regards delivery dates. The Company will despatch goods on a standard 3 day delivery service on receipt of Customers purchase order, providing the Goods are available ex-stock. Upon despatch of the Goods, the Customer will be sent an advice note and an invoice; the advice note will state the date of despatch. The Company will have no liability for non-delivery, loss or damage in transit unless the Customer informs the Company in writing within 14 days of receipt of the advice note.

(b) Unless otherwise stated on Company's current trade price list or by specific agreement made in writing beforehand carriage costs will be applicable to all orders calculated on size and weight.

(c) No credit will be given by the Company to the Customer in respect of delivery costs which would otherwise be paid by the Company in the event that the Customer elects to collect the Goods.

6. Passing of Title and Risk

Title in the Goods the subject matter of this contract shall remain in the Company not pass to the Customer until payment has been received by the Company of all outstanding sums due from the Customer.

The Company shall be entitled at any time on reasonable notice to enter any premises of the Customer or premises where the Goods are stored to inspect the same.

If payment of any sums remain due and outstanding from the Customer the Company shall be at liberty (a) to enter upon the Customer's premises where the Goods are stored and repossess them and (b) to re sell the Goods. Notwithstanding the exercise to the Company's right to repossess and re-sell the Goods the Customer shall remain liable for the purchase price of the Goods (subject to the Company giving credit for any net proceeds of re-sale after expenses of repossession and sale of the Goods).

Until payment by the Customer all sums due to the Company, the Customer shall be bailee of the Goods. The Customer shall in the ordinary course of business and notwithstanding the fact that title may not have passed to it, be entitled to enter into a agreement for sale of the Goods to a third party. The Company expressly reserves the right to give notice to the third party of its ownership of the Goods. In granting licence to the Customer, the Company does not waive its title in the Goods. Risk in the Goods passes to the Customer on delivery.

7 Insurance

The insurable risk in the Goods shall pass to the Customer as soon as the goods are delivered to it, or to its order and, pending disposal, the Customer shall keep the Goods insured in the amount of the invoice price against all insurable risks. If the Goods are destroyed by an insured risk prior to the same being paid for by the Customer, the Customer shall receive the proceeds of any such insurance as trustee for the Company.

8 Exclusion/Limitation

(a) Standard warranty: All Goods delivered to the Customer which are defective (other than fair wear and tear or by reason of abuse by Customer) shall be repaired or replaced (at the Company's option) if returned to the Company with copy of purchase receipt within 12 months of the date of purchase.

(b) Extended warranty: The Company offer 1 year additional warranty FOC on all hydraulic products. The prerequisite for this warranty extension is that the equipment is registered either via the Company's website or return of registration form with within 4 weeks of purchase. The warranty period begins from the date of purchase.

(c) The Company shall not be liable for any damage caused by the breach of any provision of this Contract or by any defective product or by the negligence of itself, its employees or agents (excluding liability for death or personal injury) in excess of £1,000,000.

(d) Goods may be returned, provided they are in unused condition by prior arrangement with the Company. Normally a 10% handling charge will be made on all returns. Goods Manufactured to the Customers specification cannot be returned.

9. Intellectual Property

(a) The Customer acknowledges that it has no intellectual property rights in the Goods, including any intellectual property rights in Goods which have been varied at the specific instruction to the Customer.

(b) The Customer shall indemnify the Company against all costs, claims and liability in respect of the infringement of any intellectual property rights resulting from the carrying out of work to the Goods in accordance with the Customers specific instructions.

10 Termination

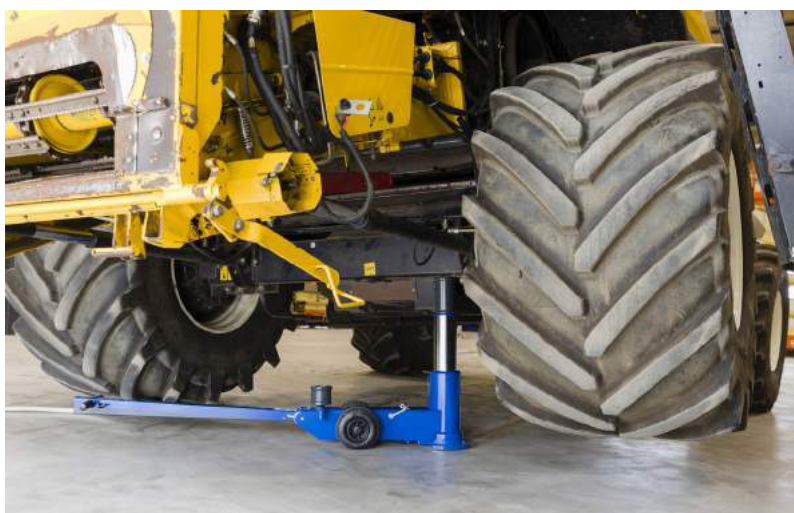
Without prejudice to any other rights or actions the Customer or Company may have against the other of them, this Contract shall automatically terminate on the happening of any of the following events:-

(a) Either party enters into liquidation (save for the purposes of amalgamation or reconstruction), receivership, or has an administrative order made against it or makes any other arrangement with its creditors;

(b) Either party is prevented from carrying out any provision of the Contract for any reason beyond its control, including (but without limitation) act of God, legislation, fire, drought, strike or (in the case of the Company) any inability of procure Goods required for the performance of this Contract.

11. Jurisdiction

This Contract shall be governed and constructed in accordance with English Law and the Company and the Customer hereby submit to the jurisdiction of the English Courts.



Weber UK Ltd

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