

HOW TO ORDER



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Our Distributors hold stock of fast-moving items. If they do not have the specific item that you require, they can order it from us and we will deliver it promptly.

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Our call centre is open between 8.30am to 5.30pm Monday to Friday. Calls are immediately passed to the first available operator without any complicated routing process. Our experienced, professional and friendly advisors can provide instant stock availability, pricing and technical information.

Our authorised stockists can order direct from us via telephone, email, fax or online using our B2B (Business to Business) website. Here, you can place your order at a time that suits you and view instant stock availability and pricing.

HUGE STOCKS & FAST DESPATCH

We hold over £30million worth of stock. Modern, computer controlled warehousing enables, on average, 99.8% of our entire product range to be despatched straightaway.

Some items in our Catalogue are very heavy and extra assistance is recommended at the delivery point to help unload. Look out for this logo on products affected.



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JACKING & LIFTING

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JACKING & LIFTING

NEW

RANGES OF
TROLLEY JACKS
AVAILABLE IN
EYE-CATCHING
COLOURS,
SEE PAGES
268 TO 269.

Viking Jacks – where it all started...
We've revived this classic brand, improving performance and design. These high end, professional Trolley Jacks feature non-marking PU wheels for quietness, twin pump Rocket Lift with foot pedal operation, giving maximum lift for minimal effort, even in tight spaces. The best... just got better!
See page 277.



LOGOS EXPLAINED



Safety locking system that involves inserting a steel bar into the jack at specified points. This feature is an additional fail-safe for prolonged use.



Rocket Lift feature brings lifting arm into contact with jacking point in a minimal amount of strokes of the handle.



Super Rocket Lift feature brings lifting arm into contact with jacking point in 1-2 strokes of the handle.



Premier

Our Premier branded Trolley Jacks include top-of-the-range hydraulic equipment manufactured to last and designed to the highest standards.



A 1.5tonne Short Chassis Trolley Jack
Model No. 1015CX

Steel chassis with welded castor supports and one-piece hydraulic unit. Fitted with overload valve, carry handle and finger cover for extra safety. Suitable for the hobby user or as an emergency mobile jack. Includes one-piece pumping handle.



D 2tonne Short Chassis Trolley Jack with Storage Case
Model No. 1100CXD

Steel chassis with welded castor supports and one-piece hydraulic unit. Fitted with overload valve and finger cover for extra safety. At just 12kg this unit is ideal for the serious enthusiast or as an emergency mobile jack. Includes an integral carry handle and one-piece pumping handle. Supplied in tough carry/storage case to keep jack away from contents of car boot.

	A	B	C	D
Model No:	1015CX	1050CX	1050CXD	1100CXD
Capacity:	1.5tonne	2tonne	2tonne	2tonne
Minimum Saddle Height:	130mm	117mm	117mm	130mm
Maximum Saddle Height:	300mm	322mm	322mm	380mm
Maximum Chassis Height:	120mm	160mm	160mm	132mm
Length:	415mm	440mm	440mm	531mm
Weight:	7kg	8.6kg	8.6kg	12.1kg



F - G Heavy-Duty Scissor Jacks
Model No. SEE BELOW

Fine rolled thread and precision made thrust bearing for long-life and smooth operation.

	F	G
Model No:	57M	58M
Capacity:	1tonne	1.5tonne
Minimum Height:	90mm	100mm
Maximum Height:	325mm	375mm
Closed Length:	373mm	405mm



B - C 2tonne Short Chassis Trolley Jacks
Model No. SEE BELOW

Steel chassis with welded castor supports and one-piece hydraulic unit. Fitted with overload valve, carry handle and finger cover for extra safety. Suitable for the hobby user or as an emergency mobile jack. Includes one-piece pumping handle. Model No. 1050CXD is supplied in tough storage case to keep dirty jack away from contents of car boot.



E 5pc 2tonne Lifting Kit
Model No. JKIT01

Comprises essential equipment required to safely jack up a vehicle. Includes a 2tonne trolley jack, a pair of folding wheel chocks, a pair of axle stands (2tonne combined), six wheeled padded creeper for comfort whilst carrying out maintenance and L-bar wrench with 17/19mm socket.

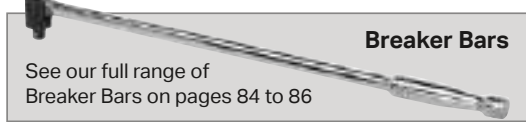
Jack Specification:		Axle Stand Specification:	
Capacity:	2tonne	Capacity Each:	1tonne
Minimum Saddle Height:	135mm	Capacity Pair:	2tonne
Maximum Saddle Height:	340mm	Minimum Working Height:	287mm
Maximum Chassis Height:	135mm	Maximum Working Height:	391mm
Length:	447mm	Creeper Specification:	
Weight:	8.7kg	Frame:	Steel
		Size (L x W x H):	901 x 425 x 120mm
		Wheels:	6



H 700kg Hydraulic Scissor Jack
Model No. HSJ07

Scissor jack fitted with a hydraulic unit to provide the space-saving properties of a conventional scissor jack with the convenience of a trolley jack. The hydraulic unit greatly reduces the time and effort taken to raise a vehicle compared to a standard scissor jack. Suitable for the hobby user or as an emergency mobile jack. Includes one-piece pumping handle. Supplied in tough storage case to keep dirty jack away from contents of car boot.

Capacity:	700kg
Minimum Height:	139mm
Maximum Height:	380mm
Closed Length:	382mm



See our full range of Breaker Bars on pages 84 to 86



A - D 2tonne Low Entry Short Chassis Trolley Jacks
Model No. SEE RIGHT

Heavy-duty chassis with strengthening flanges along the top edge for extra torsional rigidity under load. Profiled lifting arm allows low clearance height of just 85mm making these units suitable for sports and custom cars. Fitted with heavy-duty one-piece hydraulic unit with pump-through action preventing handle locking at maximum ram extension. White saddle aids positioning under vehicle and safety valve prevents overloading.

	A	B	C	D
Model No:	1020LEB	1020LEHV	1020LEO	1020LE
Colour:	Blue	Hi-Vis Green	Orange	Red
Capacity:	2tonne	2tonne	2tonne	2tonne
Minimum Saddle Height:	85mm	85mm	85mm	85mm
Maximum Saddle Height:	385mm	385mm	385mm	385mm
Maximum Chassis Height:	133mm	133mm	133mm	133mm
Length:	563mm	563mm	563mm	563mm
Weight:	12kg	12kg	12kg	12kg



E 2tonne Low Entry Short Chassis Trolley Jack & Accessories Bag Combo - Blue
Model No. 1020LEBBAGCOMBO

You may also refer to the individual Model No's for full specification.

Contents: 1020LEB, AP600JB, AS2000F, WCF01, S0472



F 2tonne Low Entry Short Chassis Trolley Jack & Accessories Bag Combo - Hi-Vis Green
Model No. 1020LEHVBAGCOMBO

You may also refer to the individual Model No's for full specification.

Contents: 1020LEHV, AP600JB, AS2000F, WCF01, S0472



G 2tonne Low Entry Short Chassis Trolley Jack & Accessories Bag Combo - Orange
Model No. 1020LEOBAGCOMBO

You may also refer to the individual Model No's for full specification.

Contents: 1020LEO, AP600JB, AS2000F, WCF01, S0472



H 2tonne Low Entry Short Chassis Trolley Jack & Accessories Bag Combo - Red
Model No. 1020LEBAGCOMBO

You may also refer to the individual Model No's for full specification.

Contents: 1020LE, AP600JB, AS2000F, WCF01, S0472



A **NEW**

A 600mm Trolley Jack Bag
Model No. AP600JB

Primarily designed for the tidy and convenient storage of trolley jacks. Tough polyester construction with rigid base. Five hook-and-loop pads on the base to prevent movement whilst stored in the boot of a car. Two internal and two external pockets. Supplied with foam padded shoulder strap.

No. of Pockets: 4
Overall Size (W x D x H): 600 x 300 x 200mm



B

2tonne

**LOW
ENTRY
85mm**

B 2tonne Low Entry Short Chassis Trolley Jack
Model No. 1050CXLE

Steel chassis with welded castor supports and one-piece hydraulic unit. Fitted with overload valve, carry handle and finger cover for extra safety. Profiled lifting arm allows low clearance height of just 85mm making this unit suitable for sports and custom cars. Suitable for the hobby user or as an emergency mobile jack. Includes one-piece pumping handle.



C

**HIGH
LIFT**

2.25tonne

**SUPER
ROCKET
LIFT**

C 2.25tonne High Lift SUV Trolley Jack with Super Rocket Lift
Model No. 1025HL

Ideal for the garage or serious enthusiast. Suitable for 4x4s, SUVs, cars or light commercial vehicles which require high ground clearance. Super Rocket Lift feature brings lifting arm into contact with jacking point in minimal strokes. Strong double rolled chassis. Also suitable for loading bodyshop chassis jigs.



D

3tonne

**HEAVY
DUTY**

D 3tonne Long Chassis Heavy-Duty Trolley Jack
Model No. 1153CX

Long chassis, high capacity, portable garage jack for serious hobby or recovery vehicle use. Tough pump bracket and heavy-duty one-piece hydraulic unit with safety overload valve. Supplied with one-piece pumping handle with rubber grip.



E

3tonne

**HEAVY
DUTY**

E 3tonne Long Chassis Heavy-Duty Trolley Jack - Hi-Vis Green
Model No. 1153CXHV

Long chassis, high capacity, portable garage jack for serious hobby or recovery vehicle use. Supplied in hi-visibility green for easy location and visual safety. Tough pump bracket and heavy-duty one-piece hydraulic unit with safety overload valve. Supplied with one-piece pumping handle with rubber grip.



F

NEW

**ADJUSTABLE
HEIGHT**

3tonne

**HEAVY
DUTY**

**HIGH
LIFT**

F 3tonne Long Chassis High Lift SUV Trolley Jack
Model No. 1153SUV

Long chassis, high capacity, portable garage jack for serious hobby or recovery vehicle use. Suitable for SUVs, cars or light commercial vehicles which require high ground clearance. Tough pump bracket and heavy-duty one-piece hydraulic unit with safety overload valve. Adjustable saddle height for use with vehicles that require a higher lifting range. Supplied with one-piece pumping handle with rubber grip.

	B	C	D	E	F
Model No:	1050CXLE	1025HL	1153CX	1153CXHV	1153SUV
Capacity:	2tonne	2.25tonne	3tonne	3tonne	3tonne
Minimum Saddle Height:	85mm	150mm	140mm	140mm	192mm
Maximum Saddle Height:	330mm	535mm	432mm	432mm	533mm
Maximum Chassis Height:	130mm	180mm	165mm	165mm	192mm
Length:	530mm	720mm	625mm	625mm	625mm
Weight:	10kg	21.5kg	19kg	19kg	19kg



Wheel Chocks
See our full range of Wheel Chocks on pages 288 to 289.



A 3tonne Standard Chassis Trolley Jack
Model No. 3290CX

Single-piece hydraulic unit. Integral American cog-type release mechanism and long 2-piece handle to reduce operator effort. Heavy-duty castors and large saddle design ease positioning under vehicle. Fitted with safety overload valve and pump-through valve to prevent handle locking at maximum ram extension. Under 30kg Gross weight for easier transportation and manoeuvrability.



B 3tonne Trolley Jack
Model No. 3000CXD

Single-piece hydraulic unit with heavy base design. Integral cog-type release mechanism and long 2-piece handle. Protective jack handle sleeve helps prevent accidental damage to car bodywork when pumping the handle. Heavy-duty castors and extra-large saddle design ease positioning under vehicle. Fitted with safety overload valve and pump-through valve to prevent handle locking at maximum ram extension. Ideal for loaded vans up to 3.5tonne GVW.



C 3tonne Trolley Jack with Super Rocket Lift
Model No. 3015CXD

Single-piece hydraulic unit with heavy base design and large jacking saddle. Twin piston Super Rocket Lift feature brings lifting arm straight into contact with the jacking point in 1-2 strokes. Universal joint release mechanism allows safer, more controlled lowering of the jack. Fitted with safety overload valve and pump-through valve to prevent handle locking at maximum ram extension.



D 3tonne Trolley Jack with Foot Pedal
Model No. 3001CXP

Single-piece hydraulic unit with heavy base design. Foot pedal as fast lifting alternative method of raising saddle, especially useful in restricted spaces. Universal joint release mechanism and long 2-piece handle. Heavy-duty castors and extra-large saddle design ease positioning under vehicle. Fitted with safety overload valve and pump-through valve to prevent handle locking at maximum ram extension. Ideal for loaded vans up to 3.5tonne GVW.

VEHICLE SUPPORT & AXLE STANDS IMPORTANT SAFETY WARNING!

WHEN JACKING A VEHICLE ALWAYS USE AXLE STANDS AND CHOCKS. NEVER GET UNDER A VEHICLE SUPPORTED ONLY BY A JACK.

1. Axle Stands and High Level Vehicle Supports are capacity rated individually. Axle Stands are sold in pairs and High Level Vehicle Supports are sold singly. A pair will normally support double the rated single load but be aware - you may know the total weight of the load you are supporting, but you cannot be sure that the load weight is spread evenly across both stands. For this reason always use higher capacity stands than you think you need.

2. Axle Stands and Vehicle Supports are designed to support a static load in the middle of the engagement head (crutch). Take care to load evenly and never on the edge of the engagement head. Always take steps to ensure the load cannot move, use wheel chocks (see pages 288 - 289), apply vehicle brake and put in gear or "park".

3. All the Axle Stands and supports in this catalogue are designed for professional use and tested to ensure they meet or exceed International Standards.



Universal joint release mechanism allows safer, more controlled lowering of the jack.



Super Rocket Lift feature brings lifting arm into contact with jacking point in 1-2 strokes of the handle.



E 400 x Ø30mm ID EVA Jack Handle Sleeve
Model No. 3000CXDHS

Protective jack handle sleeve, helps prevent accidental damage to car body work when pumping the handle. Made from an EVA material which is oil resistant. Suitable for all jack handles with 30mm diameter.

Size (L x ØID): 400 x Ø30mm

	A	B	C	D
Model No:	3290CX	3000CXD	3015CXD	3001CXP
Capacity:	3tonne	3tonne	3tonne	3tonne
Minimum Saddle Height:	130mm	130mm	132mm	117mm
Maximum Saddle Height:	465mm	520mm	472mm	460mm
Maximum Chassis Height:	175mm	172mm	158mm	255mm
Length:	572mm	659mm	620mm	703mm
Weight:	28kg	35kg	31kg	32.7kg
Optional Rubber Jack Pad:	JP06	JP19	JP13	JP17



A 3tonne Standard Chassis Trolley Jack with Axle Stands (Pair)
Model No. 3010CX

Single-piece hydraulic unit with heavy chassis design. Integral American cog-type release mechanism and long two-piece handle. Heavy-duty castors and large saddle design ease positioning under vehicle. Fitted with safety overload valve and pump-through valve to prevent handle locking at maximum ram extension. Supplied with a pair of ratchet type axle stands. 3tonne (3000kg) capacity per stand (6tonne (6000kg) per pair). Ideal for loaded vans up to 3.5tonne GVW.

	Jack:	Axle Stands:
Capacity:	3tonne	3tonne (6tonne per pair)
Minimum Working Height:	-	285mm
Maximum Working Height:	-	420mm
Minimum Saddle Height:	133mm	-
Maximum Saddle Height:	515mm	-
Maximum Chassis Height:	154mm	-
Length:	661mm	-
Weight:	35.8kg	6.8kg
Optional Rubber Jack Pad:	JP04	N/A



B 3tonne Trolley Jack with Super Rocket Lift & Axle Stands (Pair) - Hi-Vis Green
Model No. 3015CXHV

Single-piece hydraulic unit with heavy chassis design and large jacking saddle (pad available as optional extra - order Model No. JP13). Universal joint release mechanism allows safer, more controlled lowering of the jack. Twin piston Super Rocket Lift feature brings lifting arm straight into contact with the jacking point. Polyurethane wheels for smoother manoeuvrability and helps prevent damage to workshop floor. Fitted with safety overload valve and pump-through valve to prevent handle locking at maximum ram extension. Ideal for loaded vans up to 3.5tonne GVW. Supplied with Ratchet Type Axle Stands. Angled teeth in cast iron support posts - the more weight applied, the tighter the post is locked.

	Jack:	Axle Stands:
Capacity:	3tonne	3tonne (6tonne per pair)
Minimum Working Height:	-	285mm
Maximum Working Height:	-	420mm
Minimum Saddle Height:	132mm	-
Maximum Saddle Height:	472mm	-
Maximum Chassis Height:	158mm	-
Length:	620mm	-
Weight:	31kg	6.8kg
Optional Rubber Jack Pad:	JP13	N/A



C 3tonne Cross Beam Adaptor 4x4
Model No. X137

Quickly and safely overcomes the awkward job of lifting 4x4 vehicles with offset differentials. Simply remove the existing trolley jack saddle, replace with cross beam adaptor, fit the jack saddle into the hole in the adaptor* and you are ready to lift. Suitable for jacks with a 30mm spigot pin.

*Note: Remove any rubber jack pad from the saddle before using to improve safety.

Minimum Height:	140mm
Maximum Height:	230mm
Screw Adjustment:	90mm
Application:	3010CX



D 2tonne Cross Beam Adaptor
Model No. X136

Provides extra safety when locating awkward jacking point. Ideal for front wheel drive vehicles. Suitable for jacks with a 31-33mm saddle spigot pin.

Minimum Width:	580mm
Maximum Width:	820mm
Screw Adjustment:	75mm
Application:	3010CX



HOW TO BLEED YOUR JACK

For a video demonstrating 'How to Bleed a Trolley Jack' please visit www.sealey.co.uk.



A - D 2.25tonne Low Entry Trolley Jacks with Rocket Lift
Model No. **SEE RIGHT**

Twin piston Rocket Lift feature brings saddle to maximum height in minimal strokes. Universal joint release mechanism allows safer, more controlled lowering of jack. Profiled lifting arm gives low clearance height of just 73mm making it suitable for sports and custom cars. Heavy-duty steel chassis provides stability and endurance. Fitted with an overload valve for added safety. Hydraulic oil bypass system protects ram from being overextended. Available in a choice of colours with matching Axle Stands, see below.

	A	B	C	D
Model No:	2001LEHV	2001LERE	2001LEOR	2001LEBL
Colour:	Hi-Vis Green	Red	Orange	Blue
Capacity:	2.25tonne	2.25tonne	2.25tonne	2.25tonne
Minimum Saddle Height:	73mm	73mm	73mm	73mm
Maximum Saddle Height:	495mm	495mm	495mm	495mm
Maximum Chassis Height:	151mm	151mm	151mm	151mm
Length:	734mm	734mm	734mm	734mm
Weight:	31kg	31kg	31kg	31kg
Optional Rubber Jack Pad:	JP17	JP17	JP17	JP17



E - H Ratchet Type Axle Stands (Pairs) 2tonne Capacity per Stand
Model No. **SEE BELOW**

Ratchet type axle stands, with cast iron support posts. Angled teeth in posts, which prevent accidental release of load - the more weight applied, the tighter the post is locked. Sold in pairs.


	E	F	G	H
Model No:	VS2002HV	VS2002	VS2002OR	VS2002BL
Colour:	Hi-Vis Green	Red	Orange	Blue
Capacity Each:	2tonne	2tonne	2tonne	2tonne
Capacity Pair:	4tonne	4tonne	4tonne	4tonne
Minimum Working Height:	276mm	276mm	276mm	276mm
Maximum Working Height:	425mm	425mm	425mm	425mm



Hydraulic Jack Oil



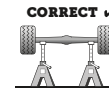

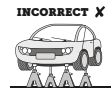



Recommended for all makes of Trolley and Bottle Jacks as well as Cranes.

Model No:	Size:	Pack Qty:
HJO500MLS	500ml	1
HJO/500ML	500ml	12
HJO5LS	5L	1
HJO/5L	5L	4



SAFETY FIRST

Visit our website and watch our 'How to Use Axle Stands' Safety Video. Your personal safety is important when working under a vehicle and we suggest you watch the video and read the instruction manual prior to use.

 CORRECT ✓	 CORRECT ✓	 CORRECT ✓	 CORRECT ✓
 INCORRECT ✗	 INCORRECT ✗	 INCORRECT ✗	 INCORRECT ✗



HOW TO BLEED YOUR JACK

For a video demonstrating 'How to Bleed a Trolley Jack' visit www.sealey.co.uk.

A-E 2.25tonne Low Entry Trolley Jacks with Rocket Lift - Patriot Flags **Model No. SEE BELOW**

Twin piston Rocket Lift feature brings saddle to maximum height in minimal strokes. Universal joint release mechanism allows safer, more controlled lowering of jacks. Profiled lifting arm gives low clearance height of just 73mm making it suitable for sports and custom cars. Heavy-duty steel chassis provides stability and endurance. Fitted with an overload valve for added safety. Hydraulic oil bypass system protects ram from being overextended.



Rocket Lift feature brings lifting arm into contact with jacking point in a minimal amount of strokes of the handle.



	A	B	C	D	E
Model No:	2001LEE	2001LEW	2001LES	2001LERI	2001LEU
Flag Design:	St. George's Flag	Welsh Dragon Flag	St. Andrew's Cross Flag	Republic of Ireland Flag	Union Flag
Capacity:	2.25tonne	2.25tonne	2.25tonne	2.25tonne	2.25tonne
Minimum Saddle Height:	73mm	73mm	73mm	73mm	73mm
Maximum Saddle Height:	495mm	495mm	495mm	495mm	495mm
Maximum Chassis Height:	151mm	151mm	151mm	151mm	151mm
Length:	734mm	734mm	734mm	734mm	734mm
Weight:	31kg	31kg	31kg	31kg	31kg
Optional Rubber Jack Pad:	JP17	JP17	JP17	JP17	JP17

F-J Toolbox Graphics Packs **Model No. SEE BELOW**

Toolbox graphics packs compatible with Model No. AP26479T range of Rollcabs. Fully resistant to water and oil. Two adhesive strips on the back of each piece make these easy to apply.

Model No:	Flag Design:
F APTBG01	St. George's Flag
G APTBG02	Welsh Dragon Flag
H APTBG03	St. Andrew's Cross Flag
I APTBG04	Republic of Ireland Flag
J APTBG05	Union Flag





A 1.5tonne Aluminium/Steel Trolley Jack with Rocket Lift
Model No. RJAS1500
Made primarily for the motor racing enthusiast, this jack weighs in at just 15.1kg. Mix of steel and aluminium not only makes this jack lightweight but incredibly strong. Large saddle with jacking pad. Rocket Lift with twin piston design enables saddle to be brought up to jacking point with minimal pumps. Features a lifting bar for fast, lightweight pick-up.



Features 90mm low entry and side lifting 'D' handle.



B 2.5tonne Aluminium/Steel Trolley Jack with Rocket Lift
Model No. RJAS2500
Made primarily for the motor racing enthusiast, this jack weighs in at just over 25kg. Mix of steel and aluminium not only makes this jack lightweight but incredibly strong. Large saddle with jacking pad. Rocket Lift with twin piston design enables saddle to be brought up to jacking point with minimal pumps. Lifting bars are fitted either side of the anodised aluminium chassis enabling fast, lightweight pick-up.



C 1.5tonne Aluminium Low Entry Trolley Jack with Rocket Lift
Model No. RJA1550
Made primarily for the motor racing enthusiast, this jack weighs in at just 13.5kg. Utilises many weight saving techniques such as a skeletal lift arm and polyurethane wheels. Features Rocket Lift by use of twin pistons, bringing saddle up to jacking point with minimal pumps. Polyurethane wheels for smooth and quiet manoeuvring, which also limits damage to garage floors. Lifting bars are fitted either side of the anodised aluminium chassis enabling fast, lightweight pick-up.



D 1.8tonne Aluminium Low Entry Trolley Jack with Rocket Lift
Model No. RJA1800
Made primarily for the motor racing enthusiast, this jack weighs in at just 18.1kg. Utilises many weight saving techniques such as a skeletal lift arm. Features Rocket Lift by use of twin pistons, bringing saddle to maximum height in minimal pumps. Polyurethane wheels for smooth and quiet manoeuvring, which also limits damage to garage floors. Lifting bars are fitted either side of the anodised aluminium chassis enabling fast, lightweight pick-up.



E 2.5tonne Aluminium Low Entry Trolley Jack with Rocket Lift
Model No. RJA2500
Made primarily for the motor racing enthusiast, this jack weighs in at just 26kg. Utilises many weight saving techniques such as a skeletal lift arm. Features Rocket Lift by use of twin pistons, bringing saddle to maximum height in minimal pumps. Polyurethane wheels for smooth and quiet manoeuvring, which also limits damage to garage floors. Lifting bars are fitted either side of the anodised aluminium chassis enabling fast, lightweight pick-up.

	A	B	C	D	E
Model No:	RJAS1500	RJAS2500	RJA1550	RJA1800	RJA2500
Capacity:	1.5tonne	2.5tonne	1.5tonne	1.8tonne	2.5tonne
Minimum Saddle Height:	90mm	95mm	88mm	90mm	95mm
Maximum Saddle Height:	360mm	470mm	355mm	455mm	485mm
Maximum Chassis Height:	134mm	142mm	125mm	155mm	160mm
Length:	553mm	670mm	485mm	682mm	725mm
Weight:	15.1kg	25.1kg	13.5kg	18.1kg	26kg
Optional Rubber Jack Pad:	JP11	JP11	JP11	JP12	JP15

A - J Premier

ROCKET LIFT

3tonne

4tonne

LOW ENTRY 100mm

SADDLE

Large jacking saddle and pad for increased load stability.

MAGNETIC TRAY

Built-in magnetic tray allows you to store tools and fasteners.

UNIVERSAL JOINT

Universal joint release mechanism allows safer, more controlled lowering of the jack.

POLYURETHANE WHEELS

Polyurethane wheels for smoother manoeuvrability and helps prevent damage to workshop floor.

PROTECTIVE SLEEVE

Protective handle sleeve helps prevent accidental damage to car bodywork.

TWIN PISTON

Rocket Lift feature brings lifting arm into contact with jacking point with minimal pumps.

Polyurethane Wheels



A - J Premier Trolley Jacks with Rocket Lift
Model No. SEE BELOW

Single piece hydraulic unit with heavy base design and large jacking saddle. Universal joint release mechanism allows safer, more controlled lowering of the jack. Rocket Lift feature brings lifting arm into contact with jacking point with minimal pumps. Polyurethane wheels for smoother manoeuvrability and helps prevent damage to workshop floor. Magnetic wheel nut retention tray. Protective jack handle sleeve helps prevent accidental damage to car bodywork when pumping the handle. 2 Year Guarantee - 2nd year subject to T&Cs and registration on website (www.sealey.co.uk). Available in 3 or 4tonne capacities with a choice of five colours.

Model No:	Capacity:	Colour:	Min. Saddle Height:	Max. Saddle Height:	Max. Chassis Height:	Length:	Weight:	Optional Rubber Jack Pad:
A 3040AR	3tonne	Red	100mm	533mm	162mm	740mm	37.5kg	JP17
B 3040AO	3tonne	Orange	100mm	533mm	162mm	740mm	37.5kg	JP17
C 3040AY	3tonne	Yellow	100mm	533mm	162mm	740mm	37.5kg	JP17
D 3040AG	3tonne	Green	100mm	533mm	162mm	740mm	37.5kg	JP17
E 3040AB	3tonne	Black	100mm	533mm	162mm	740mm	37.5kg	JP17
F 4040AR	4tonne	Red	100mm	533mm	162mm	751mm	44kg	JP17
G 4040AO	4tonne	Orange	100mm	533mm	162mm	751mm	44kg	JP17
H 4040AY	4tonne	Yellow	100mm	533mm	162mm	751mm	44kg	JP17
I 4040AG	4tonne	Green	100mm	533mm	162mm	751mm	44kg	JP17
J 4040AB	4tonne	Black	100mm	533mm	162mm	751mm	44kg	JP17



Axle Stands

For our range of matching Premier Axle Stands, see page 291.

A - B 2.5tonne Low Entry Trolley Jacks with Rocket Lift

Model No. SEE BELOW

Twin piston Rocket Lift feature brings saddle to maximum height in minimal strokes. Universal joint release mechanism allows safer, more controlled lowering of jack. Profiled lifting arm gives low clearance height of just 88mm making it suitable for sports and custom cars. Heavy-duty steel chassis provides stability and endurance. Fitted with an overload valve for added safety. Hydraulic oil bypass system protects ram from being overextended. Supplied with foam jacking handle sleeve.

	A	B
Model No:	2500LE	2501LE
Capacity:	2.5tonne	2.5tonne
Minimum Saddle Height:	88mm	88mm
Maximum Saddle Height:	495mm	495mm
Maximum Chassis Height:	151mm	151mm
Length:	701mm	701mm
Polyurethane Wheels:	✗	✓
Weight:	30.3kg	30.3kg
Optional Rubber Jack Pad:	JP17	JP17



C 2tonne High Lift Low Entry Trolley Jack Model No. 2200HL

High lift jack arm with incredibly low access height of just 80mm. Fitted with quick lift foot pedal and dead man's control. Heavy-duty long steel chassis with wide wheelbase provides inherent stability and easy-access to deep set jacking points. One-piece hydraulic unit with built-in safety overload protection.

Capacity:	2tonne
Minimum Saddle Height:	80mm
Maximum Saddle Height:	805mm
Maximum Chassis Height:	220mm
Length:	950mm
Weight:	51kg
Optional Rubber Jack Pad:	JP01



D 3.25tonne Low Entry Trolley Jack with Rocket Lift Model No. 3250LE

Twin piston Rocket Lift feature brings lifting arm straight into contact with the jacking point in 3-4 strokes. Universal joint release mechanism allows safer, more controlled lowering of the jack. Profiled lifting arm gives low clearance height of just 90mm x 390mm deep, making this unit suitable for sports and custom cars. Heavy-duty chassis with strengthening flanges along the side for extra torsional rigidity under load. Fitted with heavy-duty one-piece hydraulic unit with pump-through action preventing handle locking at maximum ram extension. White saddle aids positioning under vehicle and safety valve prevents overloading. Supplied with foam jacking handle sleeve and integral saddle pad.

Capacity:	3.25tonne
Minimum Saddle Height:	90mm
Maximum Saddle Height:	530mm
Maximum Chassis Height:	152mm
Length:	700mm
Weight:	45.5kg
Optional Rubber Jack Pad:	JP14



Hydraulic Jack Oil			
Recommended for all makes of Hydraulic Jacks as well as Cranes.			
Model No:	Size:	Pack Qty:	
HJO500MLS	500ml	1	
HJO/500ML	500ml	12	
HJO5LS	5L	1	
HJO/5L	5L	4	



Viking Jacks - Where it all Started

We've revived this classic brand, improving performance and design – so now it's even better than before. These high end, professional trolley jacks feature non-marking PU wheels for quietness, twin pump Rocket Lift with foot pedal operation, giving maximum lift for minimal effort, even in tight spaces and depending on the model, magnetic or contoured parts trays.



Magnetic Tool Tray - (4040TB Only)

A-C Low Entry Trolley Jacks with Rocket Lift
Model No. SEE BELOW

Rocket Lift feature brings lifting arm into contact with jacking point with minimal pumps. Polyurethane wheels for smoother manoeuvrability helps prevent damage to workshop floor. Protective jack handle sleeve helps prevent accidental damage to car bodywork when pumping the handle. Foot pedal for quick approach of the lifting saddle to the vehicle in confined spaces. Includes removable rubber saddle pad and built-in tool tray for fasteners and tools. 3 Year Guarantee - 2nd & 3rd year subject to T&C's and registration on website (www.sealey.co.uk).

A

NEW

2tonne

LOW ENTRY 75mm

3 YEAR GUARANTEE*

ROCKET LIFT

Polyurethane Wheels

B

NEW

3tonne

LOW ENTRY 95mm

3 YEAR GUARANTEE*

ROCKET LIFT

Polyurethane Wheels

C

NEW

4tonne

LOW ENTRY 100mm

3 YEAR GUARANTEE*

ROCKET LIFT

Polyurethane Wheels

A 2tonne Low Entry Long Reach Trolley Jack with Rocket Lift
Model No. 2100TB

Dual piece hydraulic unit with heavy-duty long chassis provides easy-access to deep set jacking points. Lift-and-twist dead man's lowering mechanism operates via T-shaped handle to provide a smooth, controlled lowering of the load and helps prevent accidental lowering.

B 3tonne Low Entry Trolley Jack with Rocket Lift
Model No. 3100TB

Dual piece hydraulic unit with heavy base design and large jacking pad for greater load stability. Lift-and-twist dead man's lowering mechanism operates via T-shaped handle to provide a smooth, controlled lowering of the load and helps prevent accidental lowering.

C 4tonne Low Entry Tyre Bay Trolley Jack with Rocket Lift
Model No. 4040TB

Heavy-duty 10mm gauge steel base design with large jacking pad for greater strength and load stability. Universal joint release mechanism allows safer, more controlled lowering of the jack.

	A	B	C
Model No:	2100TB	3100TB	4040TB
Capacity:	2tonne	3tonne	4tonne
Minimum Saddle Height:	75mm	95mm	100mm
Maximum Saddle Height:	530mm	500mm	533mm
Maximum Chassis Height:	150mm	180mm	158mm
Length:	940mm	700mm	799mm
Weight:	40.75kg	40.5kg	46kg
Optional Rubber Jack Pad:	2100TB.A	3100TB.A1	JP17





Premier



A - E European Style Trolley Jacks
Model No. SEE BELOW

European style trolley jacks manufactured to exacting standards. Lift-and-twist 'Dead Man' mechanism operates via 'D' shaped handle and prevents accidental lowering; lowers rapidly without load and provides smooth, slow, controlled lowering with load. Nylon wheels fitted for quiet manoeuvring and prevention of damage to garage floors. Foot pedal for quick lifting of saddle to the vehicle jacking point. Includes removable rubber saddle pad and built-in tool tray for fasteners and tools. Model No's 3000ESLE and 2000ESLE feature a low profile lifting arm and extended access platform for use on low slung vehicles.

	A	B	C	D	E
Model No:	10000ES	5000ES	3000ES	3000ESLE	2000ESLE
Capacity:	10tonne	5tonne	3tonne	3tonne	2tonne
Minimum Saddle Height:	170mm	150mm	140mm	100mm	75mm
Maximum Saddle Height:	576mm	583mm	610mm	570mm	520mm
Maximum Chassis Height:	240mm	220mm	185mm	185mm	135mm
Length:	1605mm	1305mm	1100mm	1070mm	960mm
Weight:	122.5kg	71.3kg	48.8kg	50.3kg	42kg
Optional Rubber Jack Pad:	JP08	JP14	JP14	JP14	JP14

A - D Long Reach Trolley Jacks
Model No. SEE BELOW



A 3tonne Long Reach High Lift Trolley Jack
Model No. 3000HLC

High lift jack arm ideal when lifting a light commercial vehicle. Fitted with quick lift foot pedal. Heavy-duty long steel chassis provides easy-access to deep set jacking points. Fitted with one-piece hydraulic unit with built-in safety overload protection.



B 5tonne Long Reach Trolley Jack
Model No. 5001

Heavy-duty chassis with one-piece hydraulic unit. Handle mounted safety release, prevents inadvertent lowering. Includes large diameter saddle for easier positioning under the jacking point. Foot operated quick lift system. Fitted with safety overload valve. Integral tool tray for convenience and wheel nut retention. Rubber jack pad to prevent damage to the underside of the vehicle's jacking point.



C 10tonne Long Reach Trolley Jack
Model No. 10QJ

Heavy-duty chassis with one-piece hydraulic unit. Handle mounted safety release, prevents inadvertent lowering. Includes large diameter saddle for easier positioning under the jacking point. Foot operated quick lift system. Fitted with safety overload valve. Integral tool tray for convenience and wheel nut retention. Rubber jack pad to prevent damage to the underside of the vehicle's jacking point.



D 20tonne Long Reach Trolley Jack
Model No. 20QJ

Heavy-duty chassis with one-piece hydraulic unit. Handle mounted safety release, prevents inadvertent lowering. Fitted with foot operated quick lift system. Includes large diameter saddle for easier positioning under the jacking point. The jack has twin wheels on the front axle for added strength, stability and for smoother mobility. Fitted with safety overload valve.

	A	B	C	D
Model No:	3000HLC	5001	10QJ	20QJ
Capacity:	3tonne	5tonne	10tonne	20tonne
Minimum Saddle Height:	140mm	160mm	170mm	190mm
Maximum Saddle Height:	670mm	608mm	600mm	610mm
Maximum Chassis Height:	185mm	200mm	250mm	300mm
Length:	1090mm	1410mm	1555mm	1800mm
Weight:	54kg	83kg	110kg	241kg
Optional Rubber Jack Pad:	JP06	JP18	JP18	JP10

A - S Safety Rubber Jack Pads
Model No. **SEE BELOW**

Range of jack pads for various Sealey jacks. Designed to prevent damage to the underside of the vehicle's jacking point. 19 Models to fit most common styles of garage jacks on the market with three distinct types.

Type A fits over the jack saddle.

Type B is flat profile and sits in the jack saddle (requires flat level saddle).

Type C is domed design and fits inside the saddle.

THREE DISTINCT
TYPES OF SAFETY
RUBBER JACK
PADS



Type A



Type B

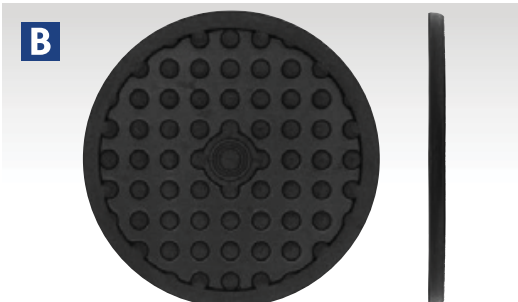


Type C



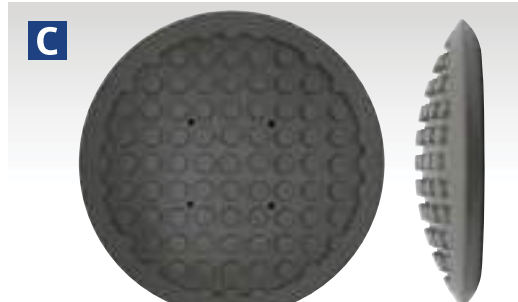
A Safety Rubber Jack Pad - Type A
Model No. **JP01**

Jack Pad Size:	118.5mm (square)
Style:	Type A
Profile Depth:	27mm
To Fit Saddle Size:	Ø100-106mm



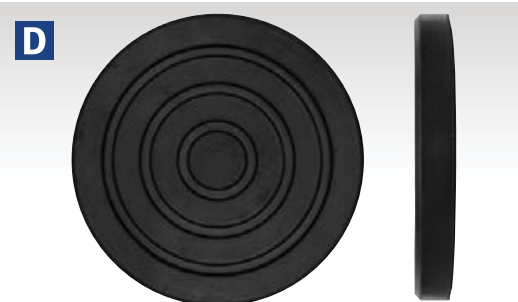
B Safety Rubber Jack Pad - Type B
Model No. **JP02**

Jack Pad Size:	Ø106.5mm
Style:	Type B
Profile Depth:	6.4mm
To Fit Saddle Size:	Ø99-106mm



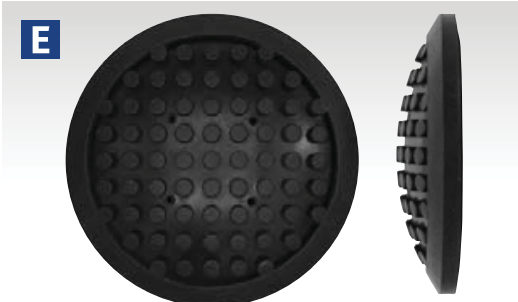
C Safety Rubber Jack Pad - Type C
Model No. **JP03**

Jack Pad Size:	Ø140mm
Style:	Type C
Profile Depth:	31.4mm
To Fit Saddle Size:	Ø139-140mm



D Safety Rubber Jack Pad - Type A
Model No. **JP04**

Jack Pad Size:	Ø148mm
Style:	Type A
Profile Depth:	19mm
To Fit Saddle Size:	Ø128-131mm



E Safety Rubber Jack Pad - Type C
Model No. **JP05**

Jack Pad Size:	Ø122.7mm
Style:	Type C
Profile Depth:	22.7mm
To Fit Saddle Size:	Ø122-126mm



F Safety Rubber Jack Pad - Type A
Model No. **JP06**

Jack Pad Size:	Ø137.5mm
Style:	Type A
Profile Depth:	19mm
To Fit Saddle Size:	Ø116-123mm



G Safety Rubber Jack Pad - Type A
Model No. **JP07**

Jack Pad Size:	Ø157mm
Style:	Type A
Profile Depth:	31.7mm
To Fit Saddle Size:	Ø138-142mm



H Safety Rubber Jack Pad - Type B
Model No. **JP08**

Jack Pad Size:	Ø136.5mm
Style:	Type B
Profile Depth:	12mm
To Fit Saddle Size:	Ø136.5mm



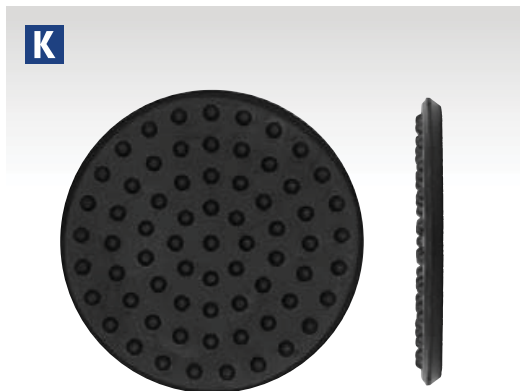
I Safety Rubber Jack Pad - Type B
Model No. **JP09**

Jack Pad Size:	Ø104mm
Style:	Type B
Profile Depth:	7.5mm
To Fit Saddle Size:	Ø93-95mm



J Safety Rubber Jack Pad - Type C
Model No. JP10

Jack Pad Size:	Ø108mm
Style:	Type C
Profile Depth:	23.8mm
To Fit Saddle Size:	Ø106-108mm



K Safety Rubber Jack Pad - Type B
Model No. JP11

Jack Pad Size:	Ø86mm
Style:	Type B
Profile Depth:	7.5mm
To Fit Saddle Size:	Ø83-88mm



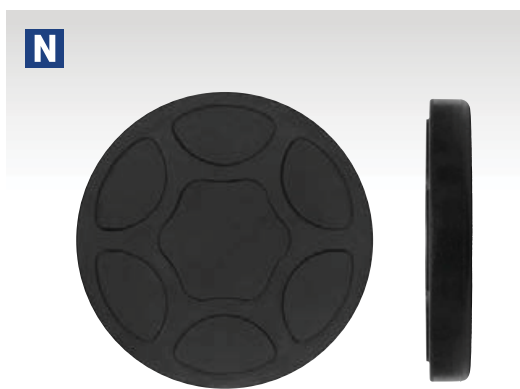
L Safety Rubber Jack Pad - Type B
Model No. JP12

Jack Pad Size:	Ø91.5mm
Style:	Type B
Profile Depth:	7.7mm
To Fit Saddle Size:	Ø90-95mm



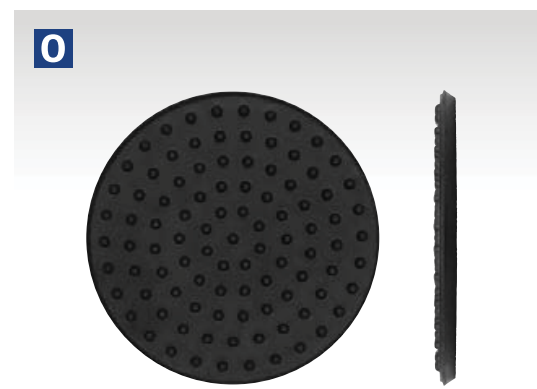
M Safety Rubber Jack Pad - Type C
Model No. JP13

Jack Pad Size:	Ø94.5mm
Style:	Type C
Profile Depth:	15mm
To Fit Saddle Size:	Ø95mm



N Safety Rubber Jack Pad - Type B
Model No. JP14

Jack Pad Size:	Ø95mm
Style:	Type B
Profile Depth:	14.5mm
To Fit Saddle Size:	Ø95-97mm



O Safety Rubber Jack Pad - Type B
Model No. JP15

Jack Pad Size:	Ø104mm
Style:	Type B
Profile Depth:	8.2mm
To Fit Saddle Size:	Ø98-105mm



P Safety Rubber Jack Pad - Type B
Model No. JP16

Jack Pad Size:	Ø99.5mm
Style:	Type B
Profile Depth:	8.3mm
To Fit Saddle Size:	Ø99-103mm



Q Safety Rubber Jack Pad - Type B
Model No. JP17

Jack Pad Size:	Ø94mm
Style:	Type B
Profile Depth:	6.5mm
To Fit Saddle Size:	Ø93-96mm



R Safety Rubber Jack Pad - Type B
Model No. JP18

Jack Pad Size:	Ø117mm
Style:	Type B
Profile Depth:	18mm
To Fit Saddle Size:	Ø112-117mm



S Safety Rubber Jack Pad - Type C
Model No. JP19

Jack Pad Size:	Ø99.5mm
Style:	Type C
Profile Depth:	20mm
To Fit Saddle Size:	Ø98-103mm



A - B 3tonne Premier Air Operated Fast Jacks 3-Stage
Model No. [SEE BELOW](#)

Model No. PAFJ3 features a handle and wheels for use in the garage, workshop or mobile mechanics. Model No. PAFJ3S features two "D" handles, suitable for use on a car lift or by mobile mechanics. Lightweight with a low entry height of 135mm lifting to a maximum of 450mm in only 25 seconds. Robust high resistant diaphragm for durability. Internal, military gauge steel, telescopic interlocking core, overload safety valve and air vacuum valve for rapid lowering. Suitable for use in high risk environments such as mining or the petroleum industries.

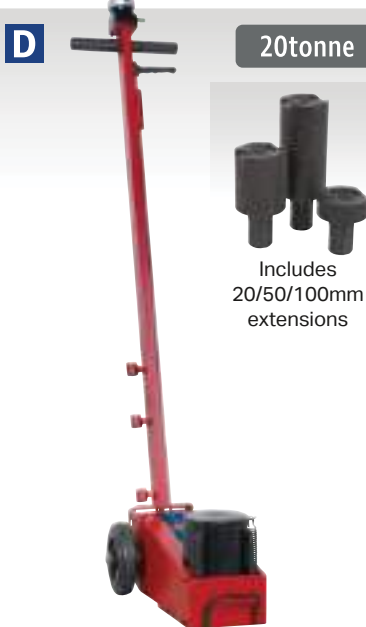
	A	B
Model No:	PAFJ3S	PAFJ3
Maximum Capacity:	3tonne	3tonne
Minimum Saddle Height:	135mm	135mm
Maximum Height:	450mm	450mm
Maximum Length including Controls/Handle:	405mm	1027mm
Overall Width:	330mm	255mm
Maximum Air Pressure:	150psi	150psi
Working Pressure:	145psi	145psi
Weight:	20kg	20kg



20tonne



Includes
20/60/90mm
extensions



20tonne



Includes
20/50/100mm
extensions



30tonne



Includes
45/75mm
extensions



30tonne



Includes
45/75mm
extensions

C - K Air Operated Trolley Jacks
Model No. [SEE TABLE](#)

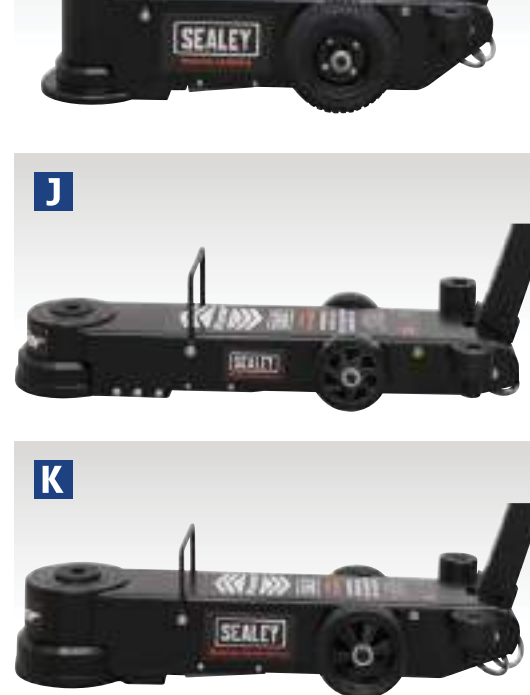
Ideal for workshop or roadside use, these jacks take the effort out of lifting heavy plant, tractors and commercial vehicles. For extra safety, features dead man's handle which also aids controlled lowering speed. Supplied with extensions that close the gap between the saddle of the jack and the jacking point. A comprehensive range of nine models, see logo beside each jack for main features and the table beside for detailed specification.



Hydraulic Jack Oil

Recommended for all makes of Trolley and Bottle Jacks as well as Cranes, see page 1300.

	C	D	E	F
Model No:	YAJ20B	YAJ201	YAJ301	YAJ15-30
Maximum Capacity:	20tonne	20tonne	30tonne	30tonne
Minimum Saddle Height:	228mm	215mm	210mm	175mm
Maximum Height: (inc. Extension)/Capacity:				
Stage 1 (mm/tonne):	548/20	456/20	463/30	393/30
Stage 2 (mm/tonne):	-	-	-	472/15
Piston Stroke:	120mm	141mm	133mm	177mm
Screw Extension:	110mm	-	-	-
Extensions:	20/60/90mm	20/50/100mm	45/75mm	45/75mm
Chassis Length:	575mm	525mm	490mm	480mm
Maximum Length including Handle:	1270mm	1765mm	1700mm	1700mm
Width without Wheels:	187mm	133mm	176mm	176mm
Overall Width:	322mm	265mm	290mm	290mm
Air Consumption:	9.5cfm	10.5cfm	10.5cfm	10.5cfm
Working Pressure:	102-145psi	116-174psi	116-174psi	116-145psi
Weight:	43kg	30kg	47kg	42.5kg



Item **I** is very heavy and extra assistance is recommended at the delivery point to help unload.



	G	H	I	J	K
Model No:	YAJ15-30LE	YAJ15-30F	YAJ30H	YAJ10-40LELR	YAJ20-60LR
Maximum Capacity:	30tonne	30tonne	30tonne	40tonne	60tonne
Minimum Saddle Height:	150mm	150mm	360mm	130mm	175mm
Maximum Height (inc. Extension)/Capacity:					
Stage 1 (mm/tonne):	343/30	343/30	772/30	302/40	377/60
Stage 2 (mm/tonne):	409/15	409/15	-	347/20	458/40
Stage 3 (mm/tonne):	-	-	-	396/10	542/20
Piston Stroke:	139mm	139mm	267mm	159mm	247mm
Extensions:	45/75mm	45/75mm	45/100mm	45/75mm	45/75mm
Chassis Length:	810mm	500mm	842mm	830mm	875mm
Maximum Length including Handle:	2190mm	1000mm*	2222mm	2210mm	2255mm
Width without Wheels:	215mm	176mm	195mm	179mm	215mm
Overall Width:	295mm	290mm	295mm	282mm	295mm
Air Consumption:	11.5cfm	10.5cfm	11.5cfm	11.5cfm	11.5cfm
Working Pressure:	116-174psi	116-174psi	116-174psi	116-174psi	116-174psi
Weight:	52kg	24kg	126kg	54kg	71kg

*plus 600mm extension handle.

A Bottle Jacks
Model No. SEE RIGHT

Base and reservoir machine welded for increased strength and reduced chance of leakage. Fitted with overload valve. Supplied with 2pc handle. Model No's SJ10 to SJ50 fitted with carrying handle. Model No's SJ2BMC and SJ5BMC are supplied in a tough storage case and are suitable for recovery trucks. The case prevents the jack from damaging other items and also prevents the spread of grease, oil or dirt.

B Premier Bottle Jacks
Model No. SEE RIGHT

Fitted with safety overload valve and manufactured in the EU. All steel, one-piece base, reservoir and pump cylinder design gives added strength. Fully serviceable ram piston with extension screw. All models supplied with 90° rotating pump and telescopic pump handle. Model No's PBJ20, PBJ30 and PBJ50 have moulded carry handles incorporating storage for the pump handle. Service kits readily available.



C 10tonne Telescopic Low Entry Bottle Jack
Model No. BJ10LE

Fitted with overload valve. Base and reservoir machine welded for increased strength and reduced chance of leakage. Threaded pump assembly allows for easy disassembly and maintenance. Supplied with 4pc handle. Fitted with carrying handle. Service kits readily available.

Capacity:	10tonne
Minimum Height:	128mm
Maximum Height:	223mm
Hydraulic Lift:	95mm



Model No:	SJ2 SJ2BMC	SJ3	SJ5 SJ5BMC	SJ8	SJ10	SJ12	SJ15	SJ20	SJ30	SJ50
Capacity (tonne):	2	3	5	8	10	12	15	20	30	50
Minimum Height (mm):	175	188	207	222	222	227	227	235	260	280
Maximum Height (mm):	339	363	402	447	447	457	457	445	420	450
Hydraulic Lift (mm):	116	115	125	145	145	150	150	150	160	170
Screw Extension (mm):	48	60	70	80	80	80	80	60	-	-



Model No:	PBJ3	PBJ5	PBJ8	PBJ10	PBJ12	PBJ15	PBJ20	PBJ30	PBJ50
Capacity (tonne):	3	5	8	10	12	15	20	30	50
Minimum Height (mm):	170	212	219	219	227	229	234	242	260
Maximum Height (mm):	350	437	444	444	452	454	459	467	400
Hydraulic Lift (mm):	115	150	150	150	150	150	150	150	140
Screw Extension (mm):	65	75	75	75	75	75	75	75	-



D - G Premier Bottle Jacks with Telescopic Ram
Model No. SEE BELOW

Telescopic hydraulic ram allows a reduced closed height without compromising maximum lift height. Made in the EU and fitted with safety overload valve. One-piece steel base, reservoir and pump cylinder design gives added strength. Supplied with zinc coated handle. Model No's PTBJ12 and PTBJ20 fitted with carrying handle.

	D	E	F	G
Model No:	PTBJ2	PTBJ5	PTBJ12	PTBJ20
Capacity:	2tonne	5tonne	12tonne	20tonne
Minimum Height:	145mm	215mm	245mm	180mm
Maximum Height:	360mm	515mm	571mm	385mm
Hydraulic Lift:	165mm	300mm	326mm	205mm
Screw Extension:	50mm	-	-	-



A - B Premier Air Operated Bottle Jacks
Model No. SEE BELOW

Air/Hydraulic bottle jacks capable of both air assisted or manual operation. Fitted with safety overload valve and manufactured in the EU. All steel, one-piece base, reservoir and pump cylinder design gives added strength. Fully serviceable ram piston with extension screw. Both models supplied with 90° rotating pump and telescopic pump handle and have moulded carry handles incorporating storage for the pump handle. Service kits readily available.

	A	B
Model No:	AM20	AM30
Capacity:	20tonne	30tonne
Minimum Height:	234mm	242mm
Maximum Height:	447mm	455mm
Piston Stroke:	138mm	138mm
Screw Extension:	75mm	75mm
Weight:	15.5kg	23.5kg

C 18tonne Air Operated Bottle Jack
Model No. YAJ18S

Powerful and reliable, ideal for workshop or roadside use. At modest cost, it takes the effort out of lifting heavy plant, tractors and commercial vehicles. Features dead man's control and sectional pump handle for manual operation.

Capacity:	18tonne
Minimum Height:	260mm
Maximum Height:	520mm
Piston Stroke:	180mm
Screw Extension:	80mm
Chassis Length:	235mm
Overall Width:	175mm
Air Consumption:	9.5cfm
Working Pressure:	102-145psi
Weight:	17kg



D 4/5tonne Hydraulic Forklift/Tractor Jack
Model No. FJ45

Scissor action jack suitable for automotive, industrial and agricultural applications. Ideal for vehicles with low ground clearance. 4tonne Front scissor nose capacity with minimum height of 65mm allows use under forklifts. 5tonne Cylinder cap capacity with minimum height of 416mm suits agricultural and other vehicles with high set jacking points.

Scissor Nose Capacity:	4tonne
Scissor Nose Minimum/Maximum Height:	65/425mm
Cylinder Cap Capacity:	5tonne
Cylinder Cap Minimum/Maximum Height:	416/715mm
Weight:	42kg



E 10tonne Air Jack
Model No. AJS10000

Ideal for heavy plant, tractors and commercial vehicles. Multiple lifting and locking positions achieved using extension tube with multi-position pin support. Removable 2-piece handle aids easy storage. Requires 200psi of air pressure to reach optimum performance.

Capacity:	10tonne
Minimum Saddle Height:	447mm
Maximum Height (inc. Extension):	1300mm
Extensions:	561mm
Piston Stroke:	292mm
Working Pressure:	200psi
Length including Handle:	1480mm
Weight:	80kg



A 10/14tonne Toe Lift Jack
Model No. **ITJ10**

Heavy-duty, industrial quality, dual purpose toe lift bottle jack. Has a lifting capacity of 10tonne on the toe of the jack and 14tonne on the head. Designed to lift heavy plant or machinery where there is limited ground clearance such as fork lift trucks, machine installation or for use on construction sites. Fitted with a 280° rotating handle to enable jacking in confined spaces.

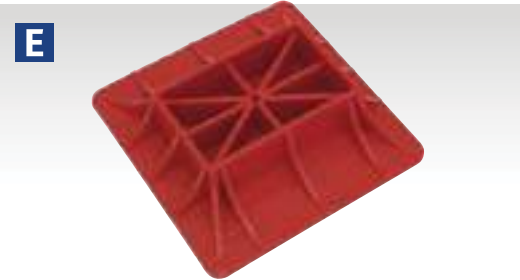
Lifting Capacity at Toe:	10tonne
Lifting Capacity at Head:	14tonne
Minimum Toe Height:	30mm
Maximum Toe Height:	210mm
Minimum Head Height:	320mm
Maximum Head Height:	500mm
Weight:	35.5kg



B - C 2.5tonne Farm Jacks
Model No. **SEE BELOW**

Heavy-duty, cast steel, lever-ratchet operated jacks with reversible ratchet mechanism enabling them to be used for lifting or lowering. Versatile and lightweight units, suitable for pulling tree stumps and tensioning fences as well as a positioning aid for heavy machinery. Upper jaw is adjustable on beam, allowing jack to be used as a clamp.

	B	C
Model No:	FJ48	FJ60
Maximum Jacking Load @ <300mm Lift:	2.5tonne	2.5tonne
Maximum Jacking Load @ 300-500mm Lift:	2tonne	2tonne
Maximum Jacking Load @ <500mm Lift:	1.5tonne	1.5tonne
Minimum Height:	115mm	135mm
Maximum Height:	1030mm	1350mm
Minimum Lowering Load:	50kg	50kg
Maximum Pull Load:	2250kg	2250kg
Maximum Clamp Load:	340kg	340kg
Weight:	14kg	15kg



E Farm Jack Off-Road Base
Model No. **FJB**

Off-road base suitable for any farm jack. Designed to reduce the chance of the jack sinking on soft ground.

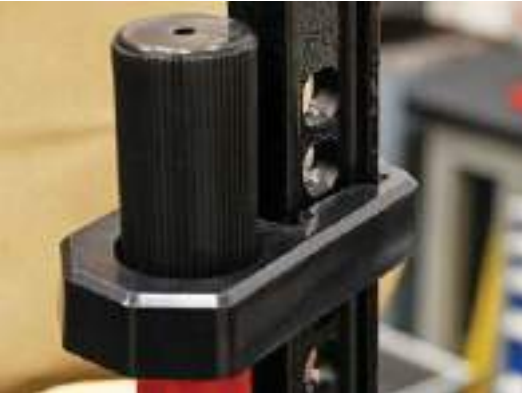
Base Size:	290 x 292mm
Maximum Jack Base:	184 x 110mm



D Farm Jack Wheel Mount Bracket
Model No. **FJWMB**

Farm jack mount for use on 4x4 external spare wheel mount. Designed for transporting farm jacks when going off-road. Adjustable base makes it suitable for most vehicles with an externally mounted spare wheel.

Minimum Depth:	120mm
Maximum Depth:	175mm



F Farm Jack Handle Lock
Model No. **FJHL**

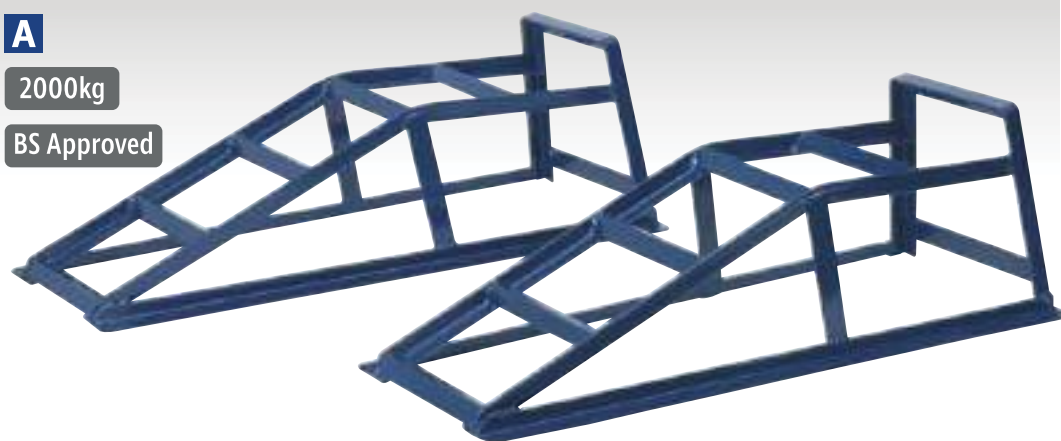
Designed to lock handle in place when transporting any farm jack.

Maximum Handle Diameter:	Ø39mm
--------------------------	-------

A

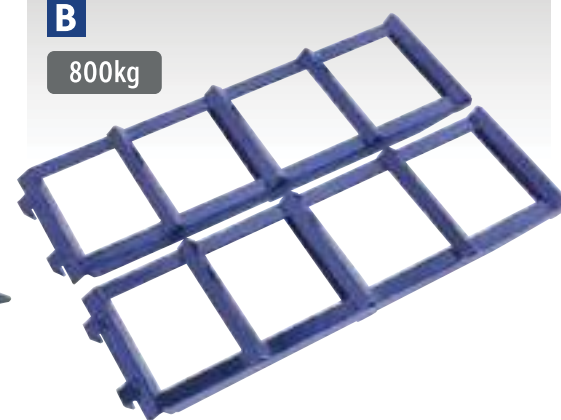
2000kg

BS Approved



B

800kg



**A Car Ramps 1tonne Capacity per Ramp
2tonne Capacity per Pair**
Model No. CAR2000

Manufactured from 3.5mm steel section. Suitable for professional or serious DIY applications. Corrosion resistant finish. Ramps stack together and will stand upright for easy storage. BS Approved.

Capacity Pair:	2000kg
Ramp Height:	190mm
Maximum Tyre Width:	200mm
Overall Dimensions (L x W x H):	800 x 345 x 250mm



A & B

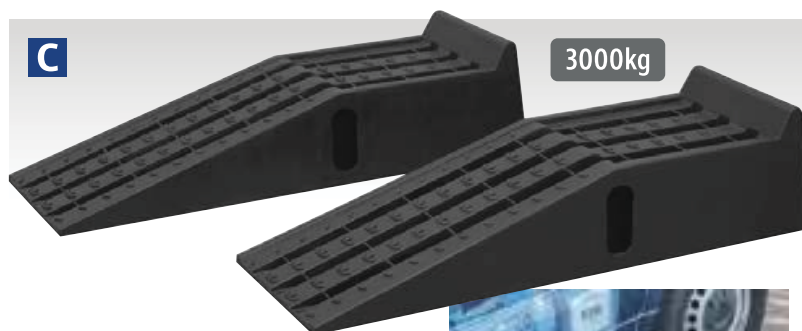
**B Car Ramp Extensions
400kg per Extension 800kg per Pair**
Model No. CAR2001

Steel construction car ramp extensions to decrease ascent angle. Ideal for sports cars and vehicles with low ground clearance. Attaches to standard car ramps with a minimum width of 195mm. Suitable for use with Model No. CAR2000.

Capacity Each:	400kg
Capacity Pair:	800kg
Maximum Width:	195mm
Length:	630mm

C

3000kg



**C Car Ramps
1.5tonne Capacity per Ramp
3tonne Capacity per Pair**
Model No. CAR3000C

Manufactured from durable polypropylene. Suitable for professional or serious DIY applications.

Capacity Pair:	3000kg
Ramp Height:	160mm
Maximum Tyre Width:	260mm
Overall Dimensions (L x W x H):	900 x 300 x 215mm



D

3000kg



**D Car Ramps Low Entry
1.5tonne Capacity per Ramp
3tonne Capacity per Pair**
Model No. CAR3000LR

Made from durable polypropylene. These ramps are designed to allow jacking access to suitable jacking points on the vehicle. Not intended to raise a vehicle enough for under vehicle servicing.

Capacity Pair:	3000kg
Ramp Height:	65mm
Overall Dimensions (L x W x H):	700 x 200 x 80mm



**E 500kg Capacity Folding Steel Loading
Ramps**
Model No. FCR500

Multipurpose loading/vehicle ramps. Manufactured from strong, durable powder coated steel. Provides safe and easy ramp access for in-line and multi axle vehicles. Suitable for loading/unloading motorbikes, quads, ride-on lawnmowers and mini tractors from vans or trailers when used in the extended format. Features a strap and hook to help secure ramps while in use. When folded can be used as vehicle inspection ramps. Folding design allows compact storage when not in use.

Folded Dimensions (L x W x H):	890 x 230 x 150mm
Extended Dimensions (L x W x H):	2000 x 230 x 50mm
Maximum Capacity (Single/Pair):	250/500kg
Weight (Single/Pair):	13.5/27.5kg

E

Folding



500kg
Capacity



A Composite Wheel Chocks 0.3kg - Pair
Model No. WC09

Two composite wheel chocks with rubberised grip bases. Prevents vehicle movement when being jacked on a level surface or parked on an incline not exceeding 12°. Suitable for cars not exceeding 2tonne gross weight.

Dimensions (W x D x H): 80 x 185 x 100mm



B Rubber Wheel Chocks 1.8kg - Pair
Model No. WC01

Two rubber wheel chocks. Prevents vehicle movement when being jacked on a level surface or parked on an incline not exceeding 12°. Suitable for vehicles below 3tonne.

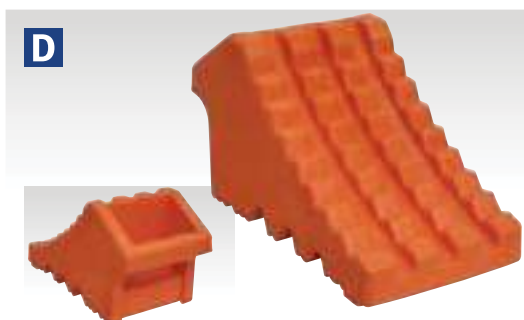
Dimensions (W x D x H): 100 x 195 x 150mm



C Rubber Wheel Chocks 3.3kg - Pair
Model No. WC02

Two rubber wheel chocks. Prevents vehicle movement when being jacked on a level surface or parked on an incline not exceeding 12°. Suitable for vehicles below 5tonne.

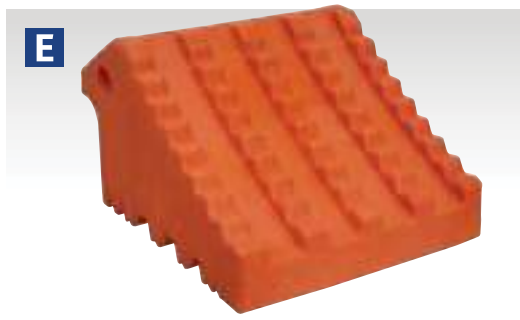
Dimensions (W x D x H): 115 x 270 x 175mm



D Polyurethane Wheel Chock 0.7kg - Single
Model No. WC13

Prevents vehicle movement when being jacked on a level surface or parked on an incline not exceeding 12°. Suitable for chocking car, aircraft or light commercial vehicle. Moulded carry handle that can also be fitted with a rope or chain (not included).

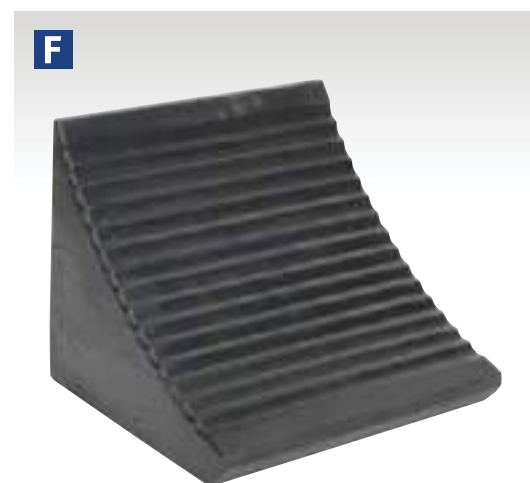
Dimensions (W x D x H): 120 x 250 x 130mm



E Polyurethane Wheel Chock 1.5kg - Single
Model No. WC14

Prevents vehicle movement when being jacked on a level surface or parked on an incline not exceeding 12°. Suitable for chocking car, aircraft or light commercial vehicles. Moulded carry handle for convenience, as well as two Ø22mm holes for a rope or chain (not included)

Dimensions (W x D x H): 205 x 255 x 145mm



F Heavy-Duty Rubber Wheel Chock 12kg Single
Model No. WC12

Heavy-duty nylon reinforced rubber wheel chock. Prevents vehicle movement when being jacked on a level surface or parked on an incline not exceeding 12°. Features robust carry handle that can also be fitted with a rope or chain (not included). Suitable for commercial, agricultural and aircraft tyres of diameter Ø1500-1800mm. Suitable for vehicles below 40tonne.

Dimensions (W x D x H): 300 x 255 x 300mm



G Commercial Wheel Chock with Bracket Single
Model No. CV127

High-density plastic with anti-slip steel bar. Prevents vehicle movement when being jacked on a level surface or parked on an incline not exceeding 15°. Steel chock bracket designed to mount to wall or trailer.

Dimensions (W x D x H): 200 x 475 x 225mm



H Folding Wheel Chocks - Pair
Model No. WCF01

Compact automotive wheel chocks for use during emergency wheel change. To be used on a flat surface only. Fold flat for easy storage in glove box or door pocket.

Material: High-density polyethylene

Dimensions (W x D x H): Folded: (2x) 83 x 167 x 28mm
Open: (2x) 83 x 167 x 133mm

Weight: 0.44kg





A Heavy-Duty Steel Wheel Chocks 4kg - Pair
Model No. WC05

Two welded steel wheel chocks. Prevents vehicle movement when being jacked on a level surface or parked on an incline not exceeding 12°. Suitable for heavy goods vehicles.

Dimensions (W x D x H): 200 x 270 x 210mm



B Heavy-Duty Steel Wheel Chock - Single
Model No. WC17

Welded steel wheel chock. Prevents vehicle movement when being jacked on a level surface or parked on an incline not exceeding 10°. Suitable for heavy goods vehicles not exceeding 15tonne gross weight.

Material: Steel
Dimensions (W x D x H): 240 x 200 x 230mm
Applications: Vehicles up to 15tonne
Weight: 2.95kg



C Heavy-Duty Steel Wheel Chock - Single
Model No. WC18

Welded steel wheel chock. Prevents vehicle movement when being jacked on a level surface or parked on an incline not exceeding 10°. Suitable for heavy goods vehicles not exceeding 20tonne gross weight.

Material: Steel
Dimensions (W x D x H): 270 x 200 x 245mm
Applications: Vehicles up to 20tonne
Weight: 4.47kg



D Rubber Wheel Chock 3.8kg - Single
Model No. WC03

Single nylon reinforced rubber wheel chock. Prevents vehicle movement when being jacked on a level surface or parked on an incline not exceeding 12°. Fitted with eye bolt for rope or chain. Suitable for vehicles below 10tonne.

Dimensions (W x D x H): 250 x 200 x 150mm



E Heavy-Duty Rubber Wheel Chocks - Pair
Model No. WC16

Durable 2.1kg rubber wheel chocks (1.05kg each). Prevents car, caravan or light aircraft moving when jacking or parked on an incline. Supplied on 550mm rope for easy storage and removal from underneath wheels. Not intended for use on sloped ground over 10°.

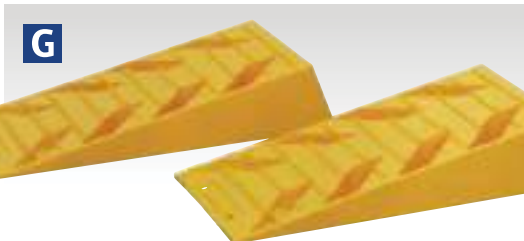
Dimensions (W x D x H): 200 x 94 x 65mm



F Plastic Wheel Chocks - Pair
Model No. WC15

Sturdy yet lightweight wheel chocks weighing around 250g each. Prevents car, caravan or light aircraft moving when jacking or parked on an incline. Supplied on 800mm rope for easy storage and removal from underneath wheels. Not intended for use on sloped ground over 10°.

Dimensions (W x D x H): 200 x 116 x 60mm



G Levelling Ramps 2tonne Capacity per Ramp 4tonne Capacity per Pair
Model No. WL101

Ideal for camper vans, caravans and motor homes (capacity 4tonne per pair). Not to be used as a vehicle lifting ramp for the purpose of working underneath the vehicle. Suitable for both single and tandem axle vehicles. Raise height of one or both wheels to level out vehicle while reducing the possibility of any movement, when used in conjunction with Model No. WLC01. Durable and easy to clean UV resistant high-density polyethylene with a non-slip surface. Interlocking system allows two ramps to be used together to make one levelling ramp with increased height. Designed to interlock with Model No. WLC01 to securely chock vehicle in place once it is level.

Extended Dimensions (W x D x H): 430 x 190 x 90mm



H Levelling Ramp Chocks - Pair
Model No. WLC01

Chocks for fixing vehicle position on interlocking levelling ramps (not designed to be used independently as chocks). Durable and easy to clean UV resistant high-density polyethylene with a non-slip surface. Different interlocking tread patterns on two of the faces allow secure positioning of chock on Model No's WL301 (see page 1167) & WL101 as well as leading brands of levelling ramps, for maximum stability.

Dimensions (W x D x H): 80 x 120 x 90mm



I Heavy-Duty Rubber Wheel Chocks - Pair
Model No. WC11

Rubber wheel chocks weighing 8kg (4kg each), prevent vehicle movement when jacking or parking on an incline. Suitable for heavy commercial vehicles and light aircraft. Chocks supplied on rope for easy storage and removal from underneath wheels. Not intended for use on sloped ground over 12°.

Dimensions (W x D x H): 455 x 155 x 140mm



Sold in pairs.



Sold in pairs.

E Folding Axle Stands (Pair)
2tonne Capacity per Stand
Model No. AS2000F

Folding design saves space and makes these axle stands ideal for occasional use. Welded steel construction for increased strength and safety. Fitted with double locking safety pin. Sold in pairs.

Capacity Each:	2tonne
Capacity Pair:	4tonne
Minimum Working Height:	280mm
Maximum Working Height:	368mm

VEHICLE SUPPORT & AXLE STANDS
IMPORTANT SAFETY WARNING!

WHEN JACKING A VEHICLE ALWAYS USE AXLE STANDS AND CHOCKS. NEVER GET UNDER A VEHICLE SUPPORTED ONLY BY A JACK.

1. Axle Stands and High Level Vehicle Supports are capacity rated individually. Axle stands are sold in pairs and High Level Vehicle Supports are sold singly. A pair will normally support double the rated single load but be aware - you may know the total weight of the load you are supporting, but you cannot be sure that the load weight is spread evenly across both stands. For this reason always use higher capacity stands than you think you need.
2. Axle Stands and Vehicle Supports are designed to support a static load in the middle of the engagement head (crutch). Take care to load evenly and never on the edge of the engagement head. Always take steps to ensure the load cannot move, use wheel chocks (see page 288 to 289), apply vehicle brake and put in gear or "park".
3. All the Axle Stands and Supports in this catalogue are designed for professional use and tested to ensure they meet or exceed International Standards.

A-D Ratchet Type Axle Stands (Pair) 2tonne Capacity per Stand
Model No. SEE BELOW

Ratchet type axle stands, with cast iron support posts. Angled teeth in posts, which prevent accidental release of load - the more weight applied, the tighter the post is locked. Sold in pairs.

	A	B	C	D
Model No:	VS2002	VS2002BL	VS2002HV	VS2002OR
Colour:	Red	Blue	Hi-Vis Green	Orange
Capacity Each:	2tonne	2tonne	2tonne	2tonne
Capacity Pair:	4tonne	4tonne	4tonne	4tonne
Minimum Working Height:	276mm	276mm	276mm	276mm
Maximum Working Height:	425mm	425mm	425mm	425mm

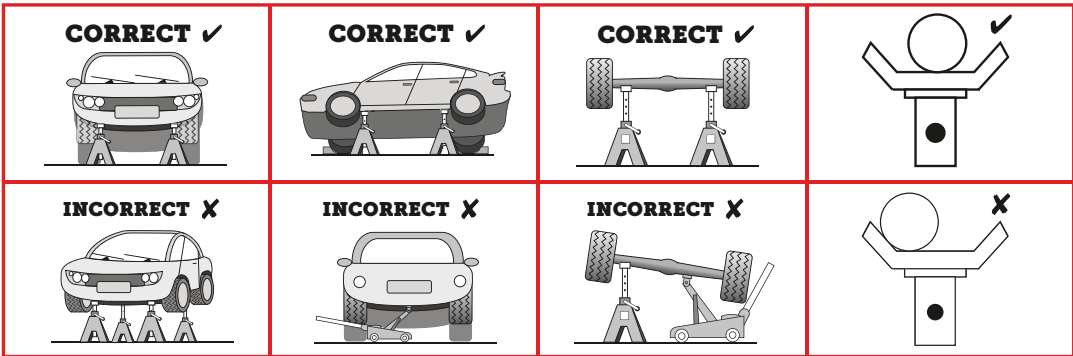


Sold in pairs.

F-G Ratchet Type Axle Stands
Model No. SEE BELOW

Ratchet type axle stands, with cast iron support posts. Angled teeth in post prevent accidental release of load - the more weight applied, the tighter the post is locked. Sold in pairs.

	F	G
Model No:	VS2003	VS2006
Capacity Each:	3tonne	6tonne
Capacity Pair:	6tonne	12tonne
Minimum Working Height:	285mm	380mm
Maximum Working Height:	420mm	605mm





Sold in pairs.



A - E Axle Stands (Pair) 3tonne Capacity per Stand
Model No. [SEE BELOW](#)

Heavy-duty axle stands to safely support vehicles for extended periods of time. Large crutches for good load distribution. The heavy gauge steel frame and welded construction gives superior strength and safety. All stands feature captive, multi-position pin load support. Sold in pairs. Available in five colours.

	A	B	C	D	E
Model No:	AS3O	AS3Y	AS3G	AS3R	AS3
Colour:	Orange	Yellow	Green	Red	White
Capacity Each:	3tonne	3tonne	3tonne	3tonne	3tonne
Capacity Pair:	6tonne	6tonne	6tonne	6tonne	6tonne
Minimum Working Height:	290mm	290mm	290mm	290mm	290mm
Maximum Working Height:	435mm	435mm	435mm	435mm	435mm



Sold in pairs.



F - J Axle Stands (Pair) 6tonne Capacity per Stand
Model No. [SEE BELOW](#)

Heavy-duty axle stands to safely support vehicles for extended periods of time. Large crutches for good load distribution. The heavy gauge steel frame and welded construction gives superior strength and safety. All stands feature captive, multi-position pin load support. Sold in pairs. Available in five colours.

	F	G	H	I	J
Model No:	AS6O	AS6Y	AS6G	AS6R	AS6
Colour:	Orange	Yellow	Green	Red	White
Capacity Each:	6tonne	6tonne	6tonne	6tonne	6tonne
Capacity Pair:	12tonne	12tonne	12tonne	12tonne	12tonne
Minimum Working Height:	369mm	369mm	369mm	369mm	369mm
Maximum Working Height:	571mm	571mm	571mm	571mm	571mm



A - H Axle Stands (Pairs)
Model No. SEE RIGHT

All steel stands with pin and chain load support. Full width crutch for safe support of load. All models manufactured to rigorous safety standards. Sold in pairs.

	A	B	C	D	E	F	G	H
Model No:	AS2500	AS3000	AS5000	AS5000M	AS7500	AS10000	AS12000	AS15000
Capacity Each:	2.5tonne	2.5tonne	5tonne	5tonne	7.5tonne	10tonne	12tonne	15tonne
Capacity Pair:	5tonne	5tonne	10tonne	10tonne	15tonne	20tonne	24tonne	30tonne
Minimum Working Height:	342mm	475mm	385mm	470mm	490mm	495mm	525mm	528mm
Maximum Working Height:	500mm	705mm	500mm	700mm	730mm	735mm	765mm	765mm

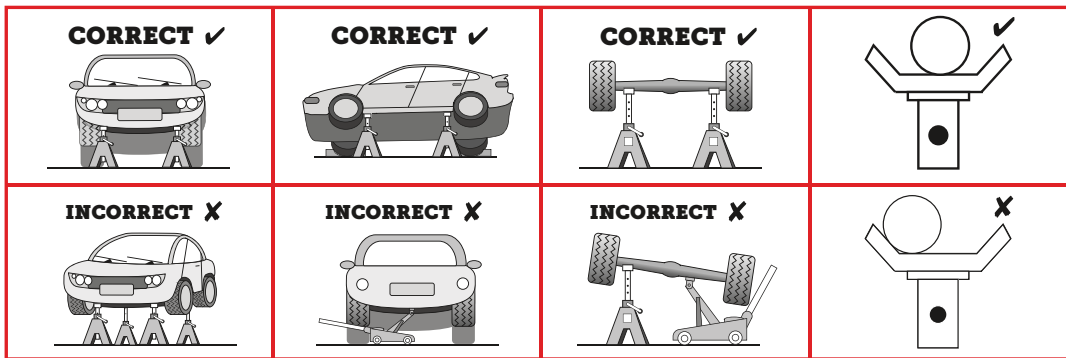


I - K Auto Rise Ratchet Axle Stands (Pairs)
Model No. SEE BELOW

Ratchet type axle stands, with cast iron support posts. Auto Rise feature operated by pulling the lever, allowing gas assisted crutch to rise automatically until it meets the axle or chassis of the vehicle. Angled teeth in posts prevent accidental release of load - the more weight applied, the tighter the post is locked. Full width crutch for safe support of load. Manufactured to rigorous safety standards. Sold in pairs.

	I	J	K
Model No:	AAS3000	AAS5000	AAS10000
Capacity Each:	3tonne	5tonne	10tonne
Capacity Pair:	6tonne	10tonne	20tonne
Min. Working Height:	343mm	395mm	515mm
Max. Working Height:	510mm	612mm	770mm

AUTO RISE Auto Rise feature operated by pulling the lever, allowing gas assisted crutch to rise automatically until it meets the axle or chassis of the vehicle.



SAFETY FIRST



Visit our website and watch our 'How to use' Axle Stands Safety video. Your personal safety is important when working under a vehicle and we suggest you watch the video and read the instruction manual prior to use.

A Axle Stands (Pair) 12tonne Capacity per Stand Model No. AS12

Heavy-duty axle stands to safely support vehicles for extended periods of time. Large crutches for good load distribution. The heavy gauge steel frame and welded construction gives superior strength and safety. All stands feature captive, multi-position pin load support. Sold in pairs.



Sold in pairs.

Capacity Each:	12tonne
Capacity Pair:	24tonne
Minimum Working Height:	487mm
Maximum Working Height:	752mm



B Short Axle Stands (Pair) 7tonne Capacity per Stand Model No. AS7S

Heavy-duty short axle stands. Sturdy welded steel construction for superior safety and strength. Large crutch for good load distribution. Supplied with captive pin load support. Suitable for use with forklifts and vehicles with low suspension. Sold in pairs.

Capacity Each:	7tonne
Capacity Pair:	14tonne
Minimum Working Height:	244mm
Maximum Working Height:	354mm



D Axle Stands (Pair) 10tonne Capacity per Stand Model No. AS10

Heavy-duty axle stands to safely support vehicle for extended periods of time. Heavy gauge steel frame and welded construction give superior strength and safety. Large crutch for even load distribution. Features captive, multi-position pin load support. Ideal for commercial and public service vehicles. Sold in pairs.

Capacity Each:	10tonne
Capacity Pair:	20tonne
Minimum Working Height:	562mm
Maximum Working Height:	775mm



C Axle Stands (Pair) 20tonne Capacity per Stand Model No. AS20

Heavy-duty axle stands to safely support vehicles for extended periods of time. Large crutch for even load distribution. Heavy gauge steel frame and base plate with welded construction gives superior strength and safety. Supplied with captive, multi-position pin load support. Sold in pairs.

Capacity Each:	20tonne
Capacity Pair:	40tonne
Minimum Working Height:	332mm
Maximum Working Height:	485mm

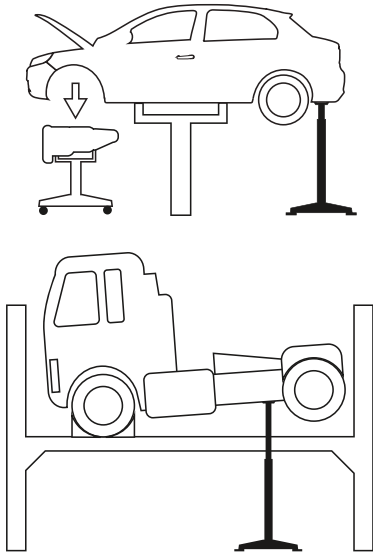


E High Level Axle Stands (Pair) 10tonne Capacity per Stand Model No. AS10H

Heavy-duty high level axle stands to safely support vehicles for extended periods of time. Large crutch for even load distribution. Heavy gauge steel frame and welded construction give superior strength and safety. Features captive, multi-position pin load support. Ideal for commercial vehicles. Sold in pairs.

Capacity Each:	10tonne
Capacity Pair:	20tonne
Minimum Working Height:	790mm
Maximum Working Height:	1195mm

A - B



Only to be used in conjunction with permanently fixed lifts, NOT mobile column lifts.



A

B



Sold singly but must be used in pairs.

A - B High Level Supplementary Support Stands
Model No. SEE BELOW

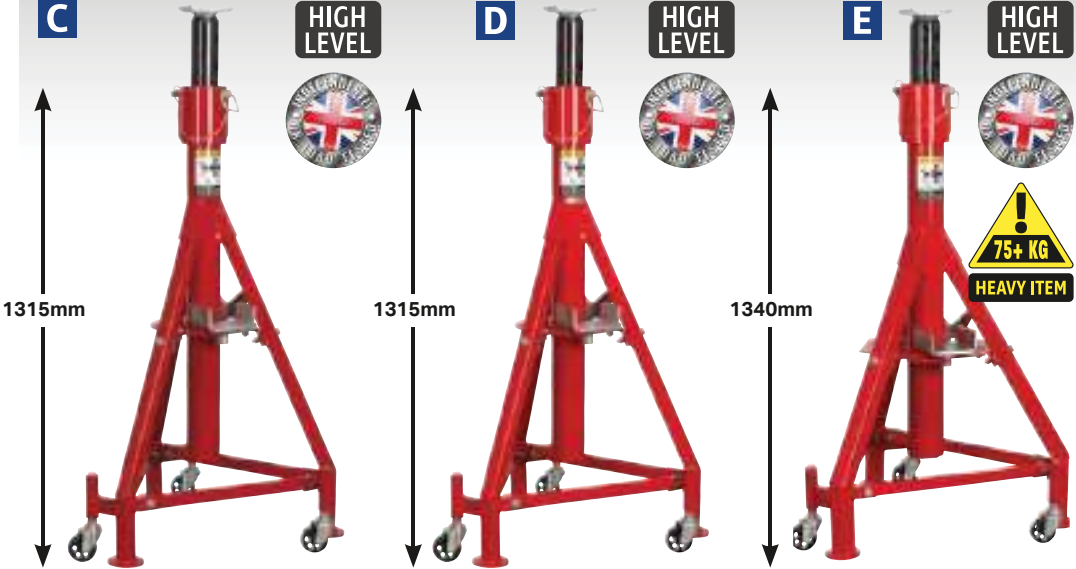
All steel stands with pin and chain load support and full width crutches for safe support of load. Designed to support part of a vehicle that is being used on a lift where free access is required. Stands also help prevent the tipping/rocking of the vehicle.

	A	B
Model No:	AS2000HS	AS4000HS
Capacity Each:	2tonne	4tonne
Minimum Height:	1210mm	1200mm
Maximum Height:	1795mm	1862mm

C

D

E



Sold singly but must be used in pairs.

C - E High Level Commercial Vehicle Support Stands
Model No. SEE BELOW

Heavy-duty high level stands to safely support vehicles when wheel free operations are being carried out. Independently UK load tested. Supplied with three interchangeable crutches for even load support. Heavy gauge steel frame and welded construction give superior strength and safety. Features captive, spring-assisted, multi-position pin load support and retracting castors for easy manoeuvrability. Ideal for commercial vehicles. Sold as singles, but MUST be used in pairs, or multiples of.

Model No:	C	D	E
Capacity Each:	5tonne	7tonne	12tonne
Min. Working Height*:	1315mm	1315mm	1340mm
Max. Working Height*:	1835mm	1835mm	1860mm

*measurements using crutch 1

1

2

3

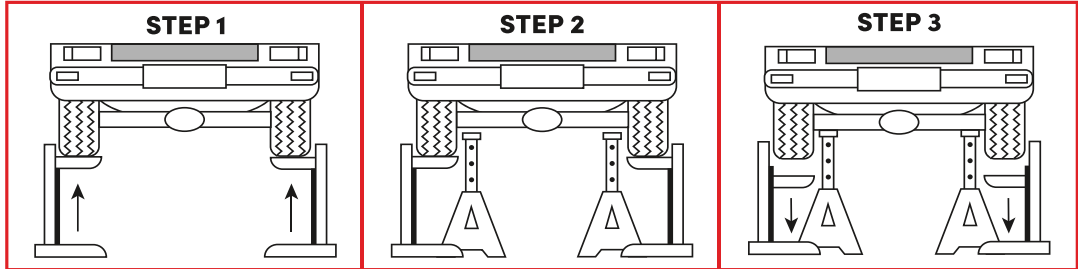


Model numbers ASC50, ASC70 and ASC120 are all supplied with three different styles of crutch.

STEP 1

STEP 2

STEP 3



Follow these steps when using these stands and ensure adequate number of stands are used to fully support the load.

A 2tonne Jacking Beam with 1.6m Extending Arms & Flat Roller Supports
Model No. **SJBEX200**

Fully certified and approved to comply with MOT requirements. Features 2-stage mechanical safety lock and telescopic finger guards. Supplied with two pairs of aluminium support blocks. Beam has spring loaded flat arms with roller bearings - when unloaded these support the weight of the beam, allowing the entire unit to run smoothly along the pit or ramp, but when loaded, locate the unit firmly. Optional hook arms supplied. Wide lift configuration meets MOT recommendation for lifting on jacking point.

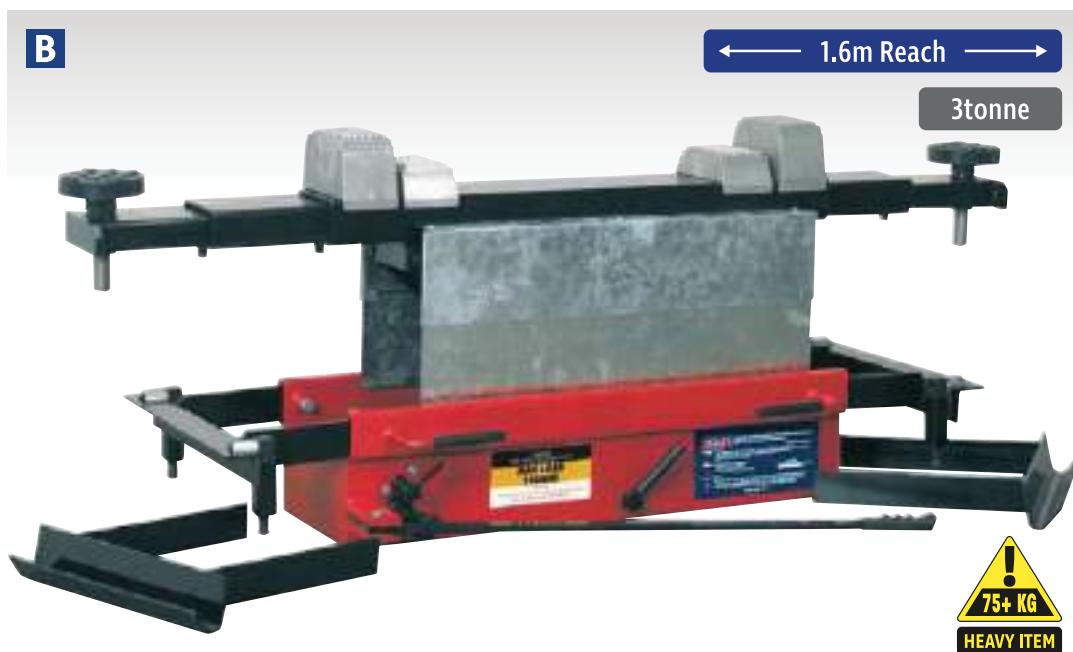
Capacity:	2tonne
Support Arm Reach:	780-1075mm
Beam Lift:	95-300mm
Load Arm Reach:	850-1600mm
Weight:	94kg



B 3tonne Jacking Beam with 1.6m Extending Arms & Flat Roller Supports
Model No. **SJBEX300**

Fully certified and approved to comply with MOT requirements. Features 2-stage mechanical safety lock and telescopic finger guards to prevent accidental injury. Supplied with two pairs of aluminium support blocks. Beam has spring loaded flat arms with roller bearings - when unloaded these support the weight of the beam, allowing the entire unit to run smoothly along the pit or ramp, but when loaded, locate the unit firmly. Optional hook arms supplied. Wide lift configuration meets MOT recommendation for lifting on jacking point.

Capacity:	3tonne
Support Arm Reach:	780-1075mm
Beam Lift:	95-300mm
Load Arm Reach:	850-1600mm
Weight:	102kg



Head Torches

See our full range of Head Torches on pages 914 to 915.



C 3tonne Premier Air Operated Fast Jack 3-Stage
Model No. **PAFJ3S**

Features two D-shaped handles, suitable for use on a car lift or by mobile mechanics. Lightweight with a low entry height of 135mm lifting to a maximum of 450mm in only 25 seconds. Robust high resistant diaphragm for durability. Internal, military gauge steel, telescopic interlocking core, overload safety valve and air vacuum valve for rapid lowering. Suitable for use in high risk environments such as mining or the petroleum industries.

Maximum Capacity:	3tonne
Minimum Saddle Height:	135mm
Maximum Height:	450mm
Maximum Length including Controls/Handle:	405mm
Overall Width:	330mm
Maximum Air Pressure:	150psi
Working Pressure:	145psi
Weight:	20kg



D 1tonne Vertical Transmission Jack
Model No. **1000ETJ**

Manufactured to exacting standards and suitable for general workshop applications. Model features dead man's handle for added safety and strong construction for durability. This economy hydraulic unit is slightly smaller than other models in the range. Can be fitted with Adjustable Gearbox Support - check specification in table.

Capacity:	1000kg
Ram Extensions:	1
Minimum Saddle Height:	1100mm
Maximum Saddle Height:	1910mm
Base Size:	535 x 585mm
Fixed/Adjustable Saddle:	Fixed
Weight:	40.5kg
Optional Adjustable Gearbox Support:	ADT5



For Adjustable Gearbox Support, see Model No. ADT5 on page 300



A 1500kg Portable Pivot Car Lift
Model No. **PPL01**

Compact and easy-to-use to raise a vehicle either manually or with an electric drill of 90Nm or more (do not use an impact wrench as this will damage the mechanism). Once raised it can be locked level, or tilted forwards or backwards, to allow much greater access to underside of car (always use suitably rated axle stands before getting under a vehicle). Adjustable width settings allows narrow chassis cars to be lifted, such as MGs and other small classic cars. Even with modern wider cars, this style of lift allows easy-access to sills and edges of vehicle that some lifts would obscure.

Capacity:	1500kg
Locking Positions:	3
Maximum Lift Height:	585mm
Overall Size (W x D x H):	1185 x 775 x 160mm (minimum)



Length can be reduced to suit user.



B



B 4tonne Modular Pit Ramp Kit
Model No. **PRK01**

Modular design is ideal for portability, storage and enabling user to change length. Manufactured from durable polypropylene. Suitable for professional or serious DIY applications. Allows access to the underside of the vehicle. 350mm Wide ramps for a broad range of vehicles - recommended maximum tread width 290mm. 4tonne Maximum capacity - 2tonne per ramp. Easy to remove and reattach interlocking sections.

Capacity Pair:	4tonne
Extended Dimensions (L x W x H):	(2x) 4655 x 350 x 170mm

MR1® Car/Lift Ramp

- ✓ Safe and easily operated by one person in less than 2 minutes.
- ✓ Easy to drive up the shallow ramps.
- ✓ Rises to a convenient and safe height for entering and exiting a car.
- ✓ Raised to horizontal and lowered with the use of a trolley jack.
- ✓ Able to provide a clear floor space for working under a car and a good height for working on top or inside.
- ✓ Excellent for servicing, repairs, cleaning and display.
- ✓ Vehicle can be stored on the ramp when not in use.
- ✓ Adjustable to match the width of a car.
- ✓ Low maintenance and designed to last.
- ✓ Portable, so may be easily positioned inside or outside a garage.
- ✓ Easily assembled or taken apart for storage or transportation.



Is My Garage Big Enough?

To determine if the internal length of your garage will accommodate a car on the MR1®, take its overall dimensions and allow for the nose overhang of your vehicle. The inside width of the garage won't be a problem provided you have room to enter and exit your car. The recommended minimum internal height of the garage is the car height plus 500mm. To save space you may store your car on the lift with the ramps raised or lowered. Dismantling the ramp is easy to do and the ramps can be stored to the side or under a car if it has a ground clearance of more than 125mm(5").

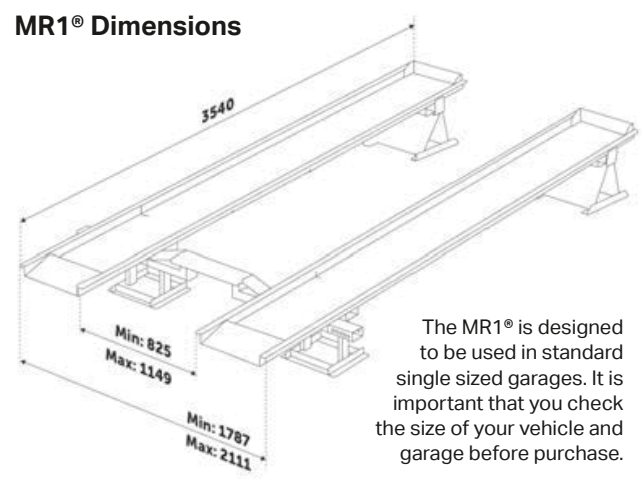
A 3tonne Car Lift/Ramp

Model No. MR1

Compact, convenient and innovative 3tonne rated car lift/ramp (maximum single axle weight of 1800kg). Supplied with four stands and removable lifting beam, designed to safely raise a vehicle completely off the ground, giving a clear workspace between vehicle and floor. Excellent for general servicing, exhaust work repairing damaged jacking points, sills, floor panels and undersealing. Will fit within confined areas such as garages and workshops. Requires a jack with a maximum saddle height of 100mm to lift its jacking beam to a position where its stands can be inserted. Designed so the track width can be adjusted to fit various makes and model of cars with maximum tyre width of 380mm.

Capacity Pair:	3tonne
Maximum Tyre Width:	380mm
Ramp Height:	430mm
Maximum Jack Pad Diameter:	120mm
Maximum Jack Pad Entry Height:	100mm
Maximum Wheel Base:	3000mm
Minimum Track:	1306mm (Ramp Centre Line)
Maximum Track:	1630mm (Ramp Centre Line)
Overall Dimensions (L x W x H):	3540 x 2111 x 430mm
Weight:	232.6kg

MR1® Dimensions



The MR1® is designed to be used in standard single sized garages. It is important that you check the size of your vehicle and garage before purchase.



A 1.5tonne Air/Hydraulic Vehicle Lift with Foot Pedal
Model No. AVR1500FP

Offers fast, easy lifting, with or without an air supply. Fitted with air/hydraulic motor for easy operation or can be raised using foot pump. Includes adaptors to lift via wheel or body. This specifically designed piece of equipment is a perfect addition to any busy workshop or repair centre wanting to raise a vehicle off the floor quickly and safely. Can be used for lifting cars, 4x4s and vans. Vehicles can be lifted from the side, front, back or wheels with supplied adaptor. The unit offers significant assistance with bringing vehicles into an ergonomic working position. Ideal for a wide variety of applications including welding, grinding and painting.

Capacity:	1.5tonne
Lock Spacing:	80mm
Locking Positions:	5
Maximum Lift Height:	995mm
Overall Size (W x D x H):	990 x 705 x 1315mm



IMPORTANT NOTE

This item needs to be delivered to premises that have access to a forklift for off-loading. If this is not possible, it will require a 2-person delivery for which there is an additional cost. Please contact our sales office for details.



6-Position locking system.



Foot operated lifting & lowering.



Handle aids positioning of ramp.



Height adjustable saddles.

B 2.5tonne Air/Hydraulic Vehicle Lift
Model No. AVR2500A

Manoeuvrable low profile lift with retracting wheels for easy positioning under vehicles. Air/hydraulic pulse pump operating system. Four multi-position, height-adjustable saddles with rubber pads. Maximum lift of 1060mm with six height locating positions. Suitable for use with a wide range of vehicles.

Capacity:	2500kg
Locking Positions:	6
Maximum Lift Height:	1060mm
Overall Size (W x D x H)*:	2700 x 1680 x 125mm

*Without handle and lowered





A 500kg Wheel Removal Trolley with Adjustable Width
Model No. W508T

Suitable for changing wheels and tyres on large vehicles. 7-Position adjustable roller width ranging from 440 to 780mm, giving greater flexibility. Load arms incorporate smooth roller action sleeves allowing wheel to be rotated for lining up on studs. Foot operated hydraulic mechanism with dead man's control release. Mounted on two rear locking castors and two front castors for stability and easy manoeuvrability. Supplied with safety chain.

Maximum Lifting Capacity:	500kg
Maximum Lifting Height:	640mm
Minimum Lifting Height:	50mm
Roller Length:	620mm
Width Between Rollers:	440, 496, 560, 610, 668, 724, 780mm
Weight:	133kg



B 1200kg Wheel Removal Trolley
Model No. W1200T

Eight adjustable rollers (four each side), allow for easy turning of large deep tread tyres. Extra-large jacking handle and hydraulic foot pedal allow for one-person operation. Safety bar with composite guard goes around wheel to ensure stability during transportation. Locking mechanism allows rollers to be fixed at eight preset positions. Mounted on two locking and two non-locking castors for improved stability and easy manoeuvrability. Ideal for use on agricultural and commercial wheels and tyres.



C 80kg Wheel Removal/Lifter Trolley with Quick Lift
Model No. WD80

Long reach bottle jack type mechanism. Quick Lift feature reduces the time and effort needed to raise arms to contact point. Steel construction with friction mounted roller arms. Front and rear castors for easy manoeuvrability. Adjustable width, 300 or 360mm between rollers, gives greater flexibility. Supplied with safety bar to prevent wheel from tipping forward.

Maximum Lifting Capacity:	80kg
Maximum Lifting Height:	930mm
Minimum Lifting Height:	0.1mm
Roller Length:	280mm
Width Between Rollers:	300, 360mm
Weight:	51kg

Maximum Lifting Capacity:	1200kg
Minimum Lifting Height:	0.1mm
Maximum Lifting Height:	760mm
Minimum Wheel Diameter:	Ø1000mm
Maximum Wheel Diameter:	Ø2200mm
Overall Size (W x D x H):	1300 x 1015 x 1500mm
Roller Length:	490mm
Weight:	118kg



D 100kg Wheel Storage Trolley
Model No. STR004

See pages 1040 to 1041 for full details of this and the rest of our range of Wheel & Tyre Storage Solutions.



A - C Vertical Transmission Jacks
Model No. [SEE BELOW](#)

Manufactured to exacting standards and suitable for general workshop applications. Models feature dead man's handle for added safety and strong construction for durability. These economy hydraulic units are slightly smaller than other models in the range and can be fitted with an Adjustable Gearbox Support - check specification in table.

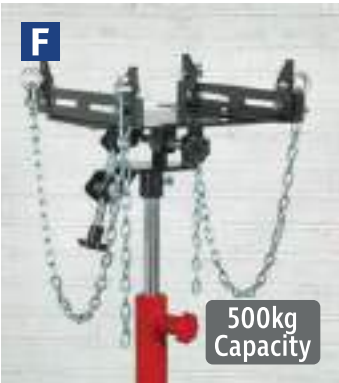
	A	B	C
Model No:	300ETJ	500ETJ	1000ETJ
Capacity:	300kg	500kg	1000kg
Ram Extensions:	1	1	1
Minimum Saddle Height:	1075mm	1075mm	1100mm
Maximum Saddle Height:	1895mm	1895mm	1910mm
Base Size:	535 x 585mm	535 x 585mm	535 x 585mm
Fixed/Adjustable Saddle:	Fixed	Fixed	Fixed
Weight:	23.5kg	25.5kg	40.5kg
Optional Adjustable Gearbox Support:	ADT7	ADT7	ADT5

D - F Adjustable Gearbox Supports
Model No. [SEE BELOW](#)

Fully adjustable saddles with forward, backward and side-to-side tilt.

Model No:	Compatibility:	Capacity:
D ADT3	300TR, 300TRQ, 600TR, 600TRQ	500kg
E ADT5	1000ETJ, 1000TR, 1000TRQ, 1500TR	1000kg
F ADT7	300ETJ, 500ETJ	500kg

The maximum capacity of the jack and support combination will be limited to the lowest specified capacity in the combination e.g. 600TR and ADT3 reduces the maximum capacity to 500kg.



G 8-in-1 Oil Drain Plug Wrench
Model No. [VS650](#)

The right size drain plug key always in your hand. Eight popular sizes covered in one tool. Suitable for drain plugs on engine, gearbox and rear axle.

Contents:	
Hex:	10, 12, 14, 17mm
Square:	3/8", 1/2", 8, 10mm



H 8L Oil/Fluid Drain Pan
Model No. [DRP01](#)

Large enough for a single oil change. Includes pouring lip, hanging hole and back shelf with protruding stub for draining oil filters.

Capacity:	8L
Diameter:	Ø365mm
Height:	100mm



I 7.6L Oil/Fluid Drain Pan
Model No. [DRP02](#)

Features anti-splash lip that contains fluid when carrying or pouring. Large handles and enclosed pouring spout makes easy work of returning oil/fluid to recycling container.

Capacity:	7.6L
Diameter:	Ø390mm
Height:	120mm

A - D Vertical Transmission Jacks

Model No. SEE BELOW

Manufactured to exacting standards, strong construction for durability and suitable for general workshop applications. Spring loaded dead man's safety release control reduces the risk of inadvertent lowering. 2-Way hydraulic unit ensures that the saddle lowers at a controlled speed at all times, even without load. Extra-large castors allow for increased manoeuvrability. Hydraulic units larger than the economy models for improved performance and durability. Can be fitted with optional Adjustable Gearbox Support - check specification in table.



Model No:	300TR	600TR	1000TR	1500TR
Capacity:	300kg	600kg	1000kg	1500kg
Ram Extensions:	1	1	1	1
Minimum Saddle Height:	1120mm	1175mm	1120mm	1120mm
Maximum Saddle Height:	1940mm	1985mm	1950mm	1950mm
Base Size:	560 x 570mm	560 x 570mm	610 x 680mm	680 x 700mm
Fixed/Adjustable Saddle:	Fixed	Fixed	Fixed	Fixed
Weight:	26kg	40kg	47kg	51kg
Optional Adjustable Gearbox Support:	ADT3	ADT3	ADT5	ADT5

E - G Quick Lift Vertical Transmission Jacks

Model No. SEE BELOW

These transmission jacks feature Quick Lift to reduce the time and effort needed to get saddle to gearbox. Single foot pedal operation keeps hands-free during lifting process. Spring loaded dead man's safety release control reduces the risk of inadvertent lowering. 2-Way hydraulic unit ensures that the saddle lowers at a controlled speed at all times, even without load. Saddle is reversible allowing a jack pad to be fitted to support items other than transmissions. Castors and side handle make these units easily manoeuvrable. Hydraulic units larger than the economy models for improved performance and durability. Can be fitted with optional Adjustable Gearbox Support - check specification in table.



Model No:	300TRQ	600TRQ	1000TRQ
Capacity:	300kg	600kg	1000kg
Ram Extensions:	1	1	1
Minimum Saddle Height:	1125mm	1125mm	1140mm
Maximum Saddle Height:	1950mm	1950mm	1960mm
Pump Strokes to Maximum Height:	20	30	42
Base Size:	515 x 550mm	520 x 550mm	520 x 550mm
Fixed/Adjustable Saddle:	Fixed	Fixed	Fixed
Weight:	31kg	36kg	37.72kg
Optional Adjustable Gearbox Support:	ADT3	ADT3	ADT5



Reversible saddle, foam jacking pad.



Side tray.



Nylon wheels limit damage to garage floor.

A - C Premier Vertical Transmission Jacks

Model No. [SEE BELOW](#)

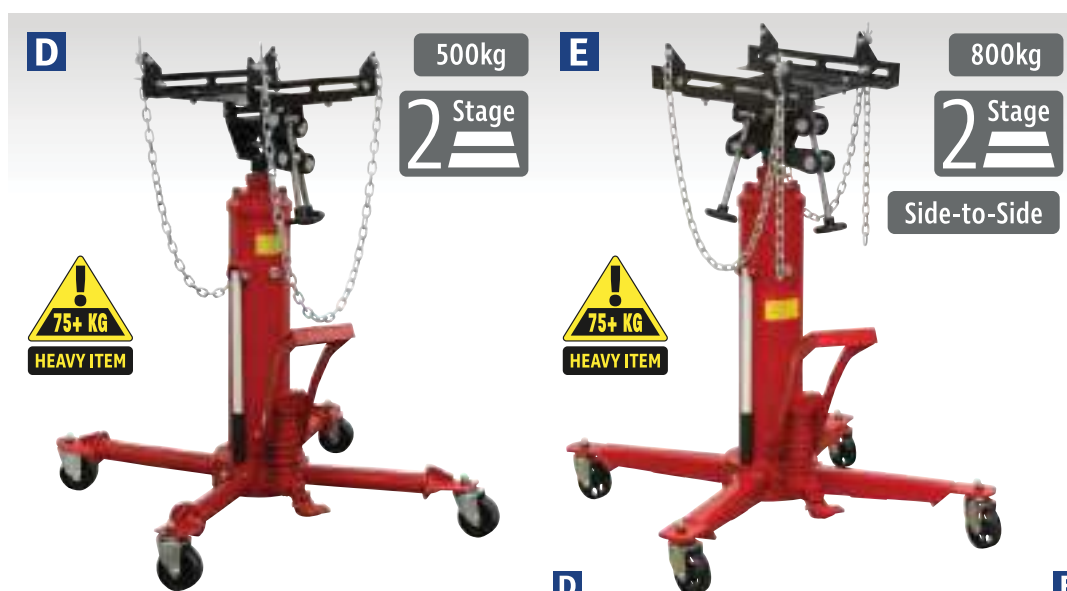
Professional transmission jacks with foot pedal operation for raising and lowering, leaves hands-free for other related tasks. Provides a smooth, controlled lowering of the load with dead man's principal preventing accidental operation. Nylon wheels for smooth and quiet manoeuvring, also limits damage to garage floors. Includes patented 2-in-1 saddle that, when reversed, acts as a high-density foam jacking pad. Handle incorporates tray for fasteners and tools. Suitable for workshop use or by the serious motoring enthusiast.

	A	B	C
Model No:	PTJ30	PTJ75	PTJ120
Capacity:	300kg	750kg	1200kg
Ram Extensions:	1	1	1
Minimum Saddle Height:	1140mm	1110mm	1110mm
Maximum Saddle Height:	1990mm	1930mm	1925mm
Base Size:	630 x 630mm	720 x 720mm	720 x 720mm
Fixed/Adjustable Saddle:	Fixed	Fixed	Fixed
Weight:	25.2kg	33.2kg	35.2kg

D - E Telescopic Vertical Transmission Jacks

Model No. [SEE TABLE](#)

Telescopic 2-stage models for reduced clearance lifts. Featuring high speed lift to gearbox - just lift piston. Foot pedal operation keeps hands-free. Spring loaded dead man's safety release control reduces the risk of inadvertent lowering. Castors for easy manoeuvrability.



F 5L Hydraulic Jack Oil

Model No. [HJ05LS](#)

Hydraulic oil recommended for use in all jacks (trolley and bottle) and cranes.

N.B. Never use brake fluid to top-up a hydraulic unit.

Size:	5L
Pack Quantity:	1

For more sizes, see page 1300.



	D	E
Model No:	500TTJ	800TTJ
Capacity:	500kg	800kg
Ram Extensions:	2	2
Minimum Saddle Height:	962mm	960mm
Maximum Saddle Height:	1933mm	1920mm
Base Size:	1000 x 1000mm	1046 x 1046mm
Fixed/Adjustable Saddle:	Adjustable	Adjustable
Saddle Tilt - Forward:	28°	15°
Saddle Tilt - Backward:	22°	40°
Saddle Tilt - Side-to-Side:	-	15-40°
Saddle Adjustment - Left-to-Right:	65mm	-
Weight:	72.5kg	87kg



G 1/2" Sq Drive Digital Torque Wrench with Angle Function 20-200Nm - Black Series

Model No. [STW306B](#)

See page 73 for full details.

A 200kg Transmission Cradle

Model No. **ADT200**

Fully adjustable saddle with forward, backward and side-to-side tilt.

Compatibility: 3003CXQ
Capacity: 200kg



B

150kg



B 150kg Floor Transmission Jack

Model No. **TJ150E**

Suitable for raising and lowering gearboxes and differential units. Incorporating scissor mechanism, which is hand operated, enabling precision movement when required to accurately manoeuvre and fit the transmission assembly. The saddle is fitted with a webbing strap with metal roller buckle to securely hold the load and has a 5° tilt adjustment. Four heavy-duty swivel castors provide flexibility of movement within the workplace.

Capacity: 150kg
Minimum Saddle Height: 195mm
Maximum Saddle Height: 585mm
Overall Width/Length: 400/420mm



B



C - D Floor Transmission Jacks

Model No. **SEE BELOW**

Precision valve allows delicate adjustment when taking out gearbox and realigning during replacement. Includes two chains for safe loading. Supplied with pulling hook and four castors for extra manoeuvrability in confined spaces. Fully adjustable saddle with forward and backward tilt.

	C	D
Model No:	TJ1000F	TJ1500F
Capacity:	1000kg	1500kg
Min. Saddle Height:	185mm	170mm
Max. Saddle Height:	730mm	810mm
Chassis Width/Length:	495/850mm	500/895mm
Saddle:	Adjustable	Adjustable
Saddle Width/Length:	180/200mm	200/250mm
Saddle Tilt - Forward:	60°	70°
Saddle Tilt - Backward:	20°	28°
Saddle Lateral Travel:	65mm	90mm
Saddle Pivot:	360°	360°
Weight:	73kg	83kg

C

1000kg



D

1500kg



E - F Heavy-Duty Floor Transmission Jacks

Model No. **SEE BELOW**

Heavy-duty models supplied with chain for safe loading. Precision valve allows delicate adjustment when taking out gearbox and realigning during replacement. Four castors for extra manoeuvrability in confined spaces. Fully adjustable saddle with forward, backward and side-to-side tilt.

	E	F
Model No:	1000E	1500E
Capacity:	1000kg	1500kg
Min. Saddle Height:	180mm	215mm
Max. Saddle Height:	885mm	950mm
Chassis Width/Length:	650/1080mm	655/1100mm
Saddle:	Adjustable	Adjustable
Saddle Tilt - Forward:	25°	10°
Saddle Tilt - Backward:	22°	15°
Saddle Tilt - Side-to-Side:	12°	12°
Weight:	130kg	132kg

E

1000kg



F

1500kg



A - D Engine Stands
Model No. SEE RIGHT

These stands accept a wide variety of engines and transmissions. The heads swivel 360° for accessibility to all parts of the engine. Fully adjustable mounting arms. Swivel castors provide excellent manoeuvrability. Additionally Model No. ES900F features folding legs for easier storage and transport.



E 750kg Exhaust Support Stand
Model No. ES750

Screw adjustment with easy-to-use spinner nut and ball bearing thrust race for smooth operation. Removable base for easier storage. Adjustable over a 668mm range.

Capacity:	750kg
Minimum Height:	1364mm
Maximum Height:	2032mm

F 450kg Folding Worm Drive Engine Stand
Model No. ES480D

This engine stand accepts a wide variety of engines and transmissions. The 360° worm drive head allows for easy and accurate rotation in order to access all parts of the engine. Mounting head has four fully adjustable arms with bolt holes to accommodate various load sizes. Swivel castors provide excellent manoeuvrability. Assembled with clevis pins and clips so the stand can be folded for storage.

Capacity:	450kg
Nett Weight:	35kg



	A	B	C	D
Model No:	ES350	ES450	ES550	ES900F
Capacity:	350kg	450kg	550kg	900kg
Size (W x D x H):	890 x 790 x 920mm	950 x 790 x 930mm	1000 x 845 x 930mm	1105 x 820 x 910mm
Folding:	✗	✗	✗	✓

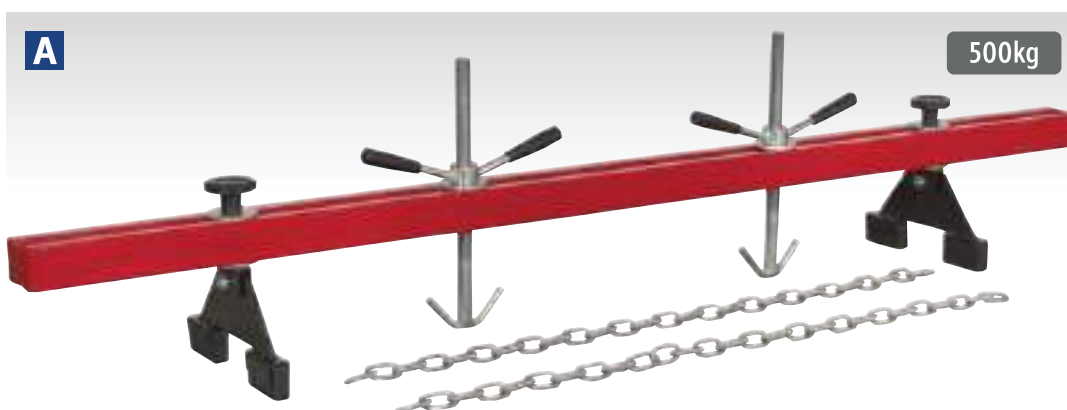


A 500kg Capacity Engine Support Beam

Model No. ES502

Designed to support and accurately position engines during maintenance operations such as replacing anti-vibration mountings and certain body panels. Also used as an aid for the removal of gearboxes and transmissions. Beams supported on rubber feet and fine adjustment control is obtained by using double screw/hook mechanisms. Supplied with two short lengths of chain.

Capacity:	500kg
Minimum Width:	585mm
Maximum Width:	1580mm
Screw Travel:	230mm
Weight:	14.4kg



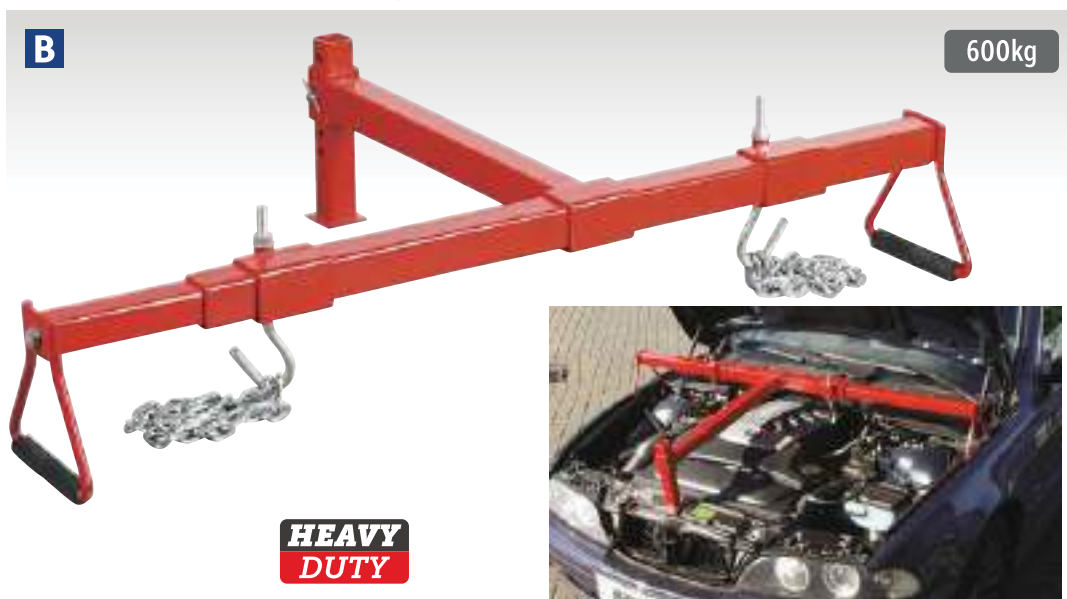
B 600kg Heavy-Duty Engine Support Beam

Model No. ES600

Suitable for heavy engines including 6-cylinder variants. Supports engine during maintenance operations including engine mounting replacement. Beam is supported on two rubber covered feet with third, height-adjustable foot, resting on the front of the vehicle. Supplied with two short lengths of chain.

Capacity:	600kg
Minimum Width:	1010mm
Maximum Width*:	1210mm
Minimum Length:	600mm
Maximum Length:	875mm*
Weight:	16.8kg

*Allows for 200mm safety margin



**HEAVY
DUTY**



www.sealey.co.uk

Visit our website to view product demonstration, troubleshooting and how-to videos.

C-D Engine Support Beams

Model No. SEE BELOW

Designed to support and accurately position engines during maintenance operations such as replacing anti-vibration mountings and certain body panels. Also used as an aid for the removal of gearboxes and transmissions. Beams supported on rubber feet and fine adjustment control is obtained by using a screw/hook mechanism. Supplied with a short length of chain.

	C	D
Model No:	ES300	ES500
Maximum Capacity:	300kg	500kg
Minimum Width:	585mm	1120mm
Maximum Width:	1580mm	1910mm
Screw Travel:	230mm	230mm
Weight:	11.8kg	12.9kg



E 500kg Engine Support Beam with Cross Beam

Model No. ES601

Designed to support and accurately position engines during maintenance operations such as replacing anti-vibration mountings and certain body panels. Also used as an aid for the removal of gearboxes and transmissions. Beams supported on rubber feet and fine adjustment control is obtained by using screw/hook mechanisms. This model has the additional advantage of a 360° adjustable rotating cross beam to enable a greater range of support options when in use.

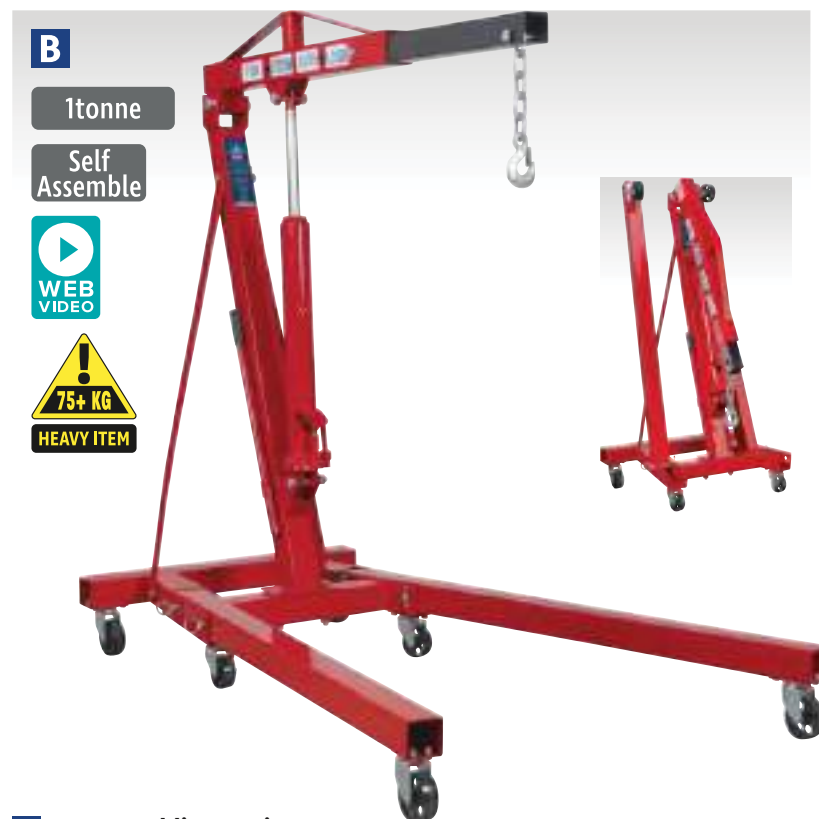
Capacity:	500kg
Main Beam Minimum Width:	60mm
Main Beam Maximum Width:	1680mm
Cross Beam Minimum Width:	60mm
Cross Beam Maximum Width:	860mm
Screw Hook Lengths:	350/450mm





A 0.5tonne Low Profile Folding Engine Crane
Model No. PH5

Low entry engine crane with a height of only 100mm at the wheels. Weighs only 37kg so is extremely lightweight and manoeuvrable. Heavy-duty castors and pump access from side, for safe handling of loads. Delivered in knock-down form to reduce freight costs, some self-assembly required.



B 1tonne Folding Engine Crane
Model No. SC10

Super economy model delivered in knock-down form for reduced freight cost. Fast folding model provides easy storage and transportation with heavy-duty castors. Weighs only 75kg and is perfect for mobile or workshop use. Side pump access with removable handle.



C 1tonne Low Profile Folding Engine Crane
Model No. PH10

Low entry engine crane with a height of only 80mm at the wheels. Fast folding for easy storage and transportation. Heavy-duty nylon castors. Features 270° rotating pump handle with a lift control system and a dead man's load release for safety.



D 1tonne Low Profile Folding Engine Crane
Model No. SPC1000

Premier 1tonne folding crane with heavy-duty forged hook. Low entry with a height of only 80mm at the wheels. Fast folding for easy storage and transportation. Weighs 124kg and is perfect for professional workshop use. Beam can be set in 3-positions, allowing a lifting capacity from 700kg to 1000kg. Features 300° rotating pump handle to aid use where space is limited.



E 1tonne Folding Engine Crane
Model No. PFC101

Professional 1tonne folding crane with parallel legs for various lifting situations and heavy-duty forged hook. Features dead man's control to prevent accidental lowering. Lowers rapidly with no-load whilst providing a smooth, controlled lowering under load conditions. Beam can be set in 4-positions, with a capacity of 700kg at its full extension of 1300mm. Rotating pump handle aids use where space is limited. Fast folding for easy storage and transportation. Weighs 81kg and is suitable for workshop use or by the serious motoring enthusiast.



F 1tonne Long Reach Engine Crane with Extendable Legs
Model No. SC10LR

Delivered in knock-down form for reduced freight cost. Heavy-duty front and rear castors are on extendable legs to give improved stability, particularly when operating at maximum jib extension of 1500mm. Side pump access with removable handle.



G 2tonne Folding Engine Crane
Model No. PH20

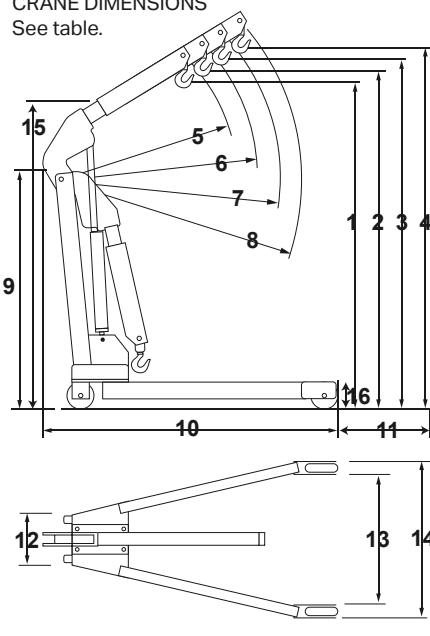
2tonne Folding crane - economy model. Folds for easy storage, freeing valuable workshop space when not in use. Heavy-duty castors. Weighs only 77kg and is perfect for mobile or workshop use. Pump access from side. Delivered in knock-down form for reduced freight cost. Some self-assembly required.



Wing Covers

See our full range of Wing Covers on page 604.

CRANE DIMENSIONS
See table.



See diagram for specifications and detailed measurements for our range of Engine Cranes.

	A	B	C	D	E	F	G
Model No:	PH5	SC10	PH10	SPC1000	PFC101	SC10LR	PH20
1 Lifting Capacity in Position 1:	500kg	1000kg	1000kg	1000kg	1000kg	1000kg	2000kg
2 Lifting Capacity in Position 2:	400kg	750kg	750kg	800kg	900kg	750kg	1500kg
3 Lifting Capacity in Position 3:	300kg	500kg	500kg	700kg	800kg	500kg	1000kg
4 Lifting Capacity in Position 4:	200kg	250kg	250kg	-	700kg	250kg	500kg
1 Max. Lift Height at Jib Position 1:	1950mm	1800mm	1885mm	2380mm	2040mm	1850mm	2060mm
2 Max. Lift Height at Jib Position 2:	2050mm	1870mm	1980mm	2465mm	2100mm	1990mm	2190mm
3 Max. Lift Height at Jib Position 3:	2150mm	1950mm	2050mm	2550mm	2160mm	2130mm	2330mm
4 Max. Lift Height at Jib Position 4:	2250mm	2030mm	2080mm	-	2210mm	2270mm	2490mm
5 Length of Jib Position 1:	750mm	825mm	945mm	1280mm	960mm	960mm	930mm
6 Length of Jib Position 2:	860mm	950mm	1035mm	1430mm	1073mm	1040mm	1110mm
7 Length of Jib Position 3:	980mm	1065mm	1120mm	1576mm	1187mm	1320mm	1200mm
8 Length of Jib Position 4:	1100mm	1180mm	1220mm	-	1300mm	1500mm	1460mm
9 Height Jib Down:	1330mm	1420mm	1350mm	1665mm	1580mm	1460mm	1440mm
10 Length:	1210mm	1700mm	1700mm	1750mm	1480mm	1575mm	1750mm
11 Length Legs Extended:	-	1620mm	-	-	-	2130mm	-
12 Rear Width:	550mm	750mm	500mm	435mm	300mm	1000/1500mm	850mm
13 Width Inside Front Frame:	700mm	920mm	890mm	930mm	860mm	660/1010mm	915mm
14 Width Front Frame:	800mm	1010mm	1020mm	1065mm	960mm	920/1030mm	1055mm
15 Height Legs Folded:	-	1440mm	1420mm	1680mm	1580mm	-	1540mm
16 Height of Frame:	100mm	190mm	80mm	80mm	112mm	180mm	195mm
Weight:	37kg	75kg	79kg	124kg	81kg	103kg	77kg



2tonne



A 2tonne Folding Engine Crane
Model No. SPC2000

Premier 2tonne folding crane with heavy-duty forged hook. Fast folding for easy storage and transportation. Weighs 172kg and is perfect for professional workshop use. Beam can be set in 3-positions, allowing a lifting capacity from 1500kg to 2000kg. Features 300° rotating pump handle to aid use where space is limited.



2tonne



B 2tonne Folding Engine Crane
Model No. PFC201

Professional 2tonne folding crane with parallel legs for various lifting situations and heavy-duty forged hook. Features dead man's control to prevent accidental lowering. Lowers rapidly with no-load whilst providing a smooth, controlled lowering under load conditions. Fast folding for easy storage and transportation. Beam can be set in 4-positions, with a capacity of 1250kg at its full extension of 1610mm. Rotating pump handle aids use where space is limited. Weighs 145kg and is suitable for workshop use or by the serious motoring enthusiast.



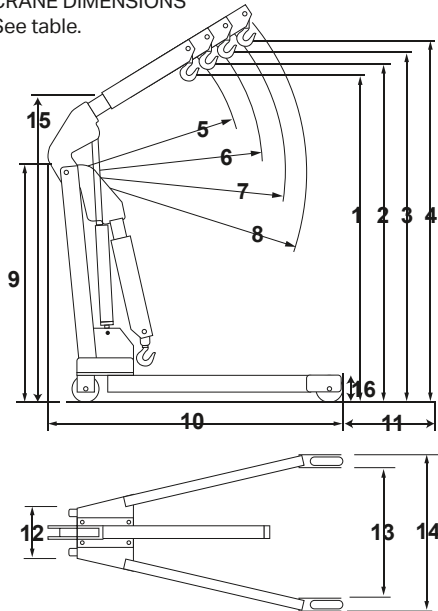
Self Assemble

3tonne

C 3tonne Fixed Frame Engine Crane
with Extendable Legs
Model No. PH30

Weighs 155kg and is perfect for heavy commercial, industrial and workshop use. Extendable heavy-duty legs for improved stability, particularly when operating at maximum jib extensions. Beam can be set in 4-positions, with a capacity of 1000kg at its full extension of 1820mm. Heavy-duty castors and pump access from side, for safe handling of heavy loads. Delivered in knock-down form for reduced freight cost. Some self-assembly required.

CRANE DIMENSIONS
See table.



See diagram for specifications and detailed measurements for our range of Engine Cranes.

	A	B	C
Model No:	SPC2000	PFC201	PH30
1 Lifting Capacity in Position 1:	2000kg	2000kg	3000kg
2 Lifting Capacity in Position 2:	1700kg	1750kg	2000kg
3 Lifting Capacity in Position 3:	1500kg	1500kg	1500kg
4 Lifting Capacity in Position 4:	-	1250kg	1000kg
1 Max. Lift Height at Jib Position 1:	2520mm	2160mm	1880mm
2 Max. Lift Height at Jib Position 2:	2600mm	2210mm	1970mm
3 Max. Lift Height at Jib Position 3:	2730mm	2280mm	2010mm
4 Max. Lift Height at Jib Position 4:	-	2350mm	2220mm
5 Length of Jib Position 1:	1320mm	1200mm	1200mm
6 Length of Jib Position 2:	1460mm	1336mm	1400mm
7 Length of Jib Position 3:	1610mm	1473mm	1610mm
8 Length of Jib Position 4:	-	1610mm	1820mm
9 Height Jib Down:	1670mm	1740mm	1610mm
10 Length:	1920mm	1750mm	1940mm
11 Length Legs Extended:	-	-	2620mm
12 Rear Width:	590mm	300mm	780mm
13 Width Inside Front Frame:	980mm	1080mm	700mm*
14 Width Front Frame:	1130mm	1180mm	855mm*
15 Height Legs Folded:	1910mm	1740mm	-
16 Height of Frame:	200mm	150mm	195mm
Weight:	172kg	145kg	155kg



A 3tonne Fixed Frame Crane Model No. PFC301

Professional 3tonne fixed crane with parallel legs, designed to accommodate a standard size pallet and features heavy-duty forged hook. Lowers rapidly with no-load, whilst providing smooth, controlled lowering under load conditions. Rear swivel wheels and handle make manoeuvring the crane a simple operation. Beam can be set in 4-positions, with a capacity of 2000kg at its full extension of 1870mm. Crane features two pumps one for slow, safe controlled lifting and a quick lift pump. Weighs 299kg and is suitable for workshop use.



B 900kg Static Mounted Crane Model No. SSC900

Unique 360° locking swivel base for easy rotation. Mounts easily onto any strong and stable surface including loading bays, 4x4s and flatbed trucks and trailers. Heavy-duty chain and hook with safety clip. Dead man's control release valve allows fine adjustment for safe, controlled lowering of load.



C 680kg Load Sling Adjuster Model No. LS501

Handles and levels heavy, off-centre loads quickly and easily. Ball bearing handle allows for a smooth and easy adjustment. Three adjustment holes accommodate different sized engines. Ideal for car, van, truck and marine engines. If used with cranes of 680kg capacity or more, the load must be restricted to 680kg maximum. Supplied with 4 x 275mm chains and 4 x 'L' shaped brackets with additional karabiner styled screw links.

Sling Span: 340mm



D Hydraulic Crane Rams Model No. SEE TABLE

Replacement hydraulic rams are available for the full range of Sealey Engine cranes. Full specification and dimensions are available on www.sealey.co.uk. Please contact our Technical Team on 01284 757505 if you require further details.

	A	B
Model No:	PFC301	SSC900
1 Lifting Capacity in Position 1:	3000kg	900kg
2 Lifting Capacity in Position 2:	2500kg	250kg
3 Lifting Capacity in Position 3:	2300kg	-
4 Lifting Capacity in Position 4:	2000kg	-
1 Max. Lift Height at Jib Position 1:	2720mm	2060mm
2 Max. Lift Height at Jib Position 2:	2850mm	2350mm
3 Max. Lift Height at Jib Position 3:	2950mm	-
4 Max. Lift Height at Jib Position 4:	3050mm	-
5 Length of Jib Position 1:	1430mm	825mm
6 Length of Jib Position 2:	1580mm	1180mm
7 Length of Jib Position 3:	1730mm	-
8 Length of Jib Position 4:	1870mm	-
9 Height Jib Down:	1930mm	1530mm
10 Length:	2400mm	-
11 Length Legs Extended:	-	-
12 Rear Width:	1275mm	-
13 Width Inside Front Frame:	1100mm	-
14 Width Front Frame:	1300mm	-
15 Height Legs Folded:	-	-
16 Height of Frame:	265mm	-
Weight:	299kg	47kg

Model No.	Ram Capacity (kg)	Ram Ømm	Ram Travel mm	Pump Type	Ram Pin Hole Ømm	Clevis Pin Hole Ømm	Mounting Point Distance (Min.)	Overall Length (Min.)	Base Mount Type
PH10.V5-06	2720	33.88	500	Single Speed	16.6	17.3	630	665	Double Clevis
PH20.V4-E	8000	33.9	502	Single Speed	16.4	16.4	636	670	Double Clevis
PH30.01	12000	38.05	494	Single Speed	22.2	21.4	650	690	Double Clevis
PH5.10	2000	24.96	505	Single Speed	12.8	12.9	635	665	Single Clevis
SC10.V3-E	3000	27.88	515	Single Speed	16.5	16.5	635	670	Double Clevis
SC10LR.V2-23	7257	33.93	495	Single Speed	16.5	16.7	620	655	Double Clevis
SPC1000.28	5000	31.92	585	Twin Speed	18.0	27.5*	706**	763	Spigot Mount
SPC2000.28	8000	37.89	624	Twin Speed	22.0	27.5*	797**	855	Spigot Mount
SSC900.08	3000	27.85	515	Single Speed	16.5	16.5	634	670	Double Clevis

* Internal diameter of spigot mount ** From base plane to ram pin centre



A 1tonne Portable Adjustable Gantry Crane
Model No. SG1000

Ideal for workshops/garages where level lifting is essential. Fitted with four swivel locking castors. Gantry crane is NOT to be moved while loaded. All steel construction with 'I-beam' cross member for added strength. Height-adjustable from 2400 to 3600mm in 100mm increments. Ideal for maintenance, manufacturing, repairs and other material handling tasks. Quick assembly and disassembly for easy transport within a workplace or from site to site. Lifting tackle not included.

Minimum Height:	2400mm
Maximum Height:	3600mm
Gantry Width:	2400mm
Maximum Depth:	1200mm
Maximum Load Capacity:	1000kg
Weight:	128kg

Gantry Combo Kit

Save money and purchase this combo kit.

Package Includes:
Model No. SG1000 - 1tonne Portable Adjustable Gantry Crane
Model No. PT1000 - 1tonne Plain Trolley
Model No. CB1000 - 1tonne Chain Block 2.5m Drop
Model No. SG1000KIT



B - F Load Slings
Model No. SEE BELOW

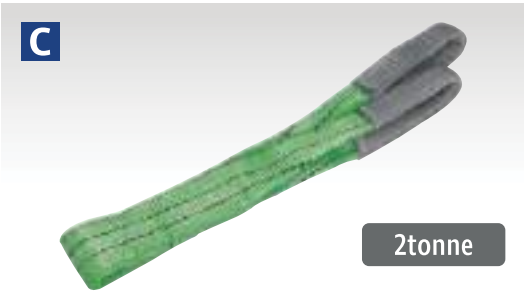
Weight-for-weight, these straps are three to five times stronger than chains and have the advantage that overload can be detected early by the fraying of the straps. Manufactured from 100% high strength polyester with reinforced lifting eyes. Colour-coded according to European standards for identifying their capacity. Safe working load ratings quoted are for a load between the loop eyes (U configuration) and a load at one end (Straight configuration).



1tonne

B 1tonne Load Slings
Model No. SEE BELOW

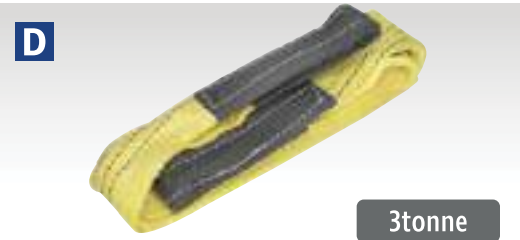
Colour:	Purple		
Model No:	SWL - U:	SWL - Straight:	Length:
LS1001	2000kg	1000kg	1m
LS1002	2000kg	1000kg	2m
LS1003	2000kg	1000kg	3m



2tonne

C 2tonne Load Slings
Model No. SEE BELOW

Colour:	Green		
Model No:	SWL - U:	SWL - Straight:	Length:
LS2001	4000kg	2000kg	1m
LS2002	4000kg	2000kg	2m
LS2003	4000kg	2000kg	3m



3tonne

D 3tonne Load Slings
Model No. SEE BELOW

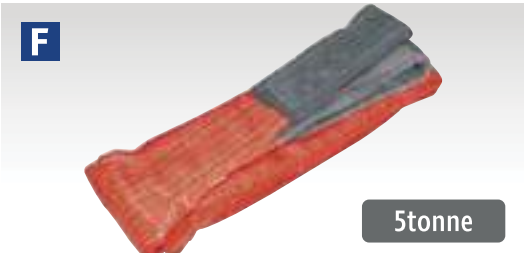
Colour:	Yellow		
Model No:	SWL - U:	SWL - Straight:	Length:
LS3001	6000kg	3000kg	1m
LS3002	6000kg	3000kg	2m
LS3003	6000kg	3000kg	3m
LS3004	6000kg	3000kg	4m
LS3005	6000kg	3000kg	5m



4tonne

E 4tonne Load Slings
Model No. SEE BELOW

Colour:	Grey		
Model No:	SWL - U:	SWL - Straight:	Length:
LS4002	8000kg	4000kg	2m
LS4005	8000kg	4000kg	5m



5tonne

F 5tonne Load Slings
Model No. SEE BELOW

Colour:	Red		
Model No:	SWL - U:	SWL - Straight:	Length:
LS5002	10000kg	5000kg	2m
LS5003	10000kg	5000kg	3m
LS5004	10000kg	5000kg	4m
LS5005	10000kg	5000kg	5m

A 250kg Power Hoist

Model No. PH250

Approved to EU and UK Lifting Gear Regulations. This hoist is intended for use where a suitable support facility exists. Support brackets are included with the equipment. The support bar is not included.

Capacity (Single Cable):	125kg
Capacity (Double Cable):	250kg
Lift Height (Single Cable):	12m
Lift Height (Double Cable):	6m
Lift Speed (Maximum):	8m/min
Motor Power:	500W
Weight:	9.6kg

B 400kg Power Hoist

Model No. PH400

Approved to EU and UK Lifting Gear Regulations. This hoist is intended for use where a suitable support facility exists. Support brackets are included with the equipment. The support bar is not included.

Capacity (Single Cable):	200kg
Capacity (Double Cable):	400kg
Lift Height (Single Cable):	12m
Lift Height (Double Cable):	6m
Lift Speed (Maximum):	8m/min
Motor Power:	750W
Weight:	16kg



C 1000kg Forklift Lifting Hoist

Model No. FH01

Manufactured from heavy-duty steel for added strength. Easily converts a forklift into a mobile crane. Fitted with opening hook for use with multiple attachments. Safely secures to forklift using two heavy-duty thumb screws.

Capacity:	1000kg
Fork Opening:	250mm
Fork Size:	140 x 65mm
Overall Size (W x D x H):	440 x 120 x 160mm
Weight:	14kg



D 500kg Drum Tong

Model No. DG05

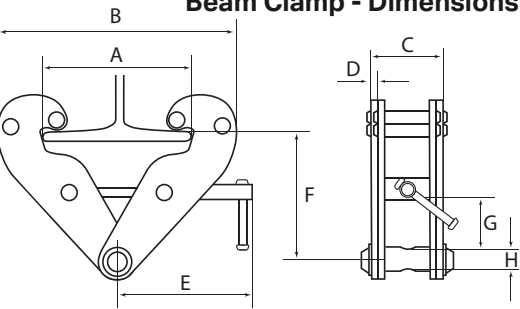
Manufactured from heavy-duty steel with welded gripping hooks. Suitable for lifting 205L horizontal steel drums with an overhead hoist. Drum release tongs allow the hooks to slot into place and locate under the drum rims. Hooks automatically engage when lifting and disengage once the load is set down. Fitted with semi-automatic release lever.



A - D Beam Clamps
Model No. SEE TABLE

Suitable for semi-permanent attachment to steel beams and acts as a lifting point for chain blocks, hoists and lifting tackle. The clamp may also be used for lifting and transfer of steel beams and as a pulling clamp. Low profile afforded by integral pivot/lifting point.

Beam Clamp - Dimensions



IMPORTANT SAFETY INFORMATION
Always ensure that the load to be slung does not exceed the rated capacity of the equipment being used. Also ensure that the structure to which the trolley or winch is attached meets or exceeds the safety parameters which are specified by the HSE. Do not allow the load to swing during operation, and do not subject winches, pulleys, beam clamps and straps to shock loads.



E Pulley Blocks
Model No. SEE BELOW

Ideal for moving heavy objects. The wire rope (not included) is easily fitted via a hinged section of the side plate. Pulley sheave runs on maintenance-free bushes. Suitable for industrial and automotive applications.

Model No:	Working Capacity:	Test Load:	Wire Rope Thickness:
PB1000	1000kg	1500kg	7mm
PB2000	2000kg	3000kg	13mm

F Plain & Geared Block Trolleys
Model No. SEE TABLE BELOW

Suitable for use with our lever hoists or chain blocks. Designed for mounting onto an 'I-beam' or RSJ to allow load to be manoeuvred sideways. Incorporates wheel guards to prevent contact with other trolleys mounted on same load bearer.

A - D



	A	B	C	D
Model No:	BC1000	BC2000	BC3000	BC5000
Capacity:	1000kg	2000kg	3000kg	5000kg
Adjustable Beam Width:	75-220mm	75-220mm	80-320mm	80-320mm
A:	260mm	260mm	354mm	354mm
B:	180-360mm	180-360mm	235-490mm	235-490mm
C:	64mm	74mm	103mm	110mm
D:	5mm	6mm	8mm	10mm
E:	215mm	215mm	260mm	260mm
F:	102-155mm	102-155mm	140mm	140mm
G:	25mm	25mm	45mm	45mm
H:	Ø22mm	Ø22mm	Ø24mm	Ø28mm
Weight:	4.2kg	4.95kg	9.1kg	10.9kg

F

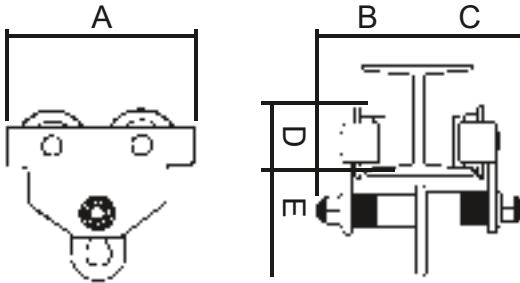
Plain



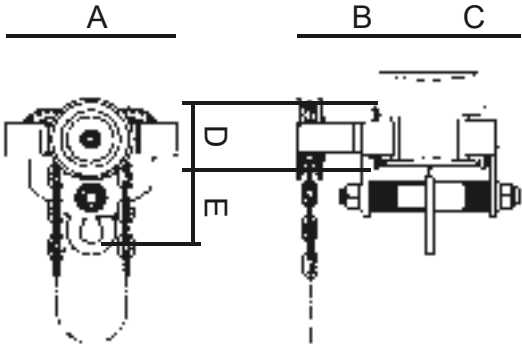
Geared



Plain Block Trolley Dimensions

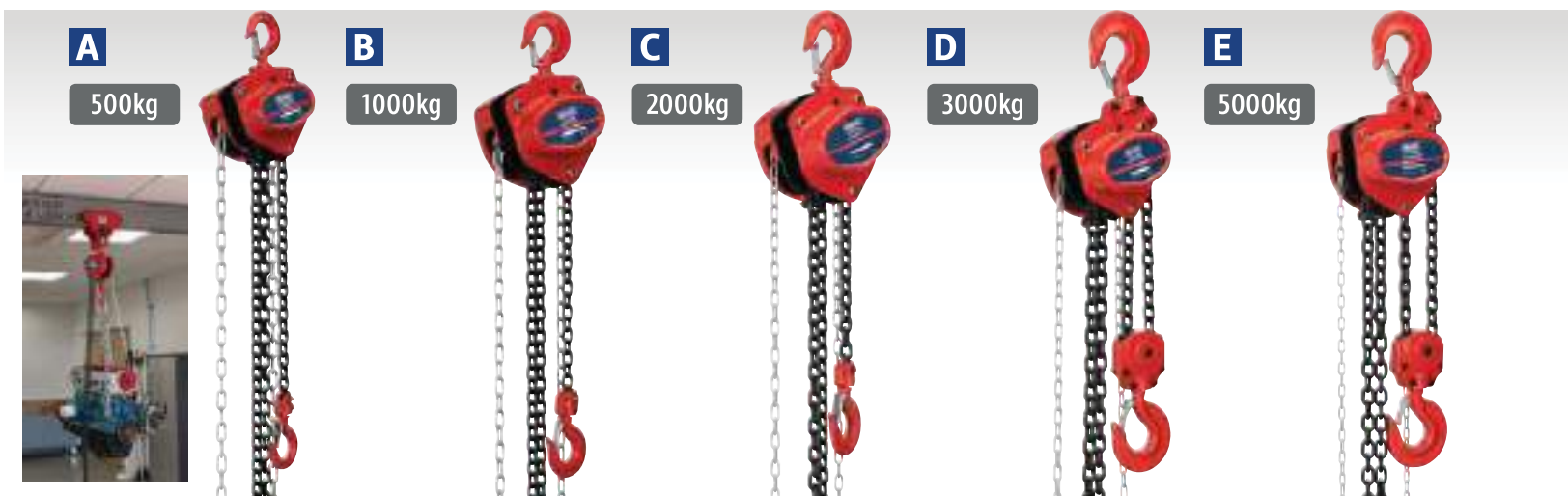


Geared Block Trolley Dimensions



Model No.	Capacity	Test Load	Track Width Adjustable Range	Minimum Curve Radius	Dimensions (mm):					Product Weight:	Min./Max. 'I-Beam' Dimensions (D x W x Web):	Maximum Distance Between Spans
					A	B	C	D	E			
PT500	500kg	750kg	64-140mm	800mm	212	115	115	90	115	7kg	125 x 75 x 5.5mm 250 x 125 x 7.5mm	3000mm 8000mm
PT1000 PT1000G*	1000kg	1500kg	64-140mm	1000mm	255 255	127.5 205	127.5 135	104 104	128 128	13kg 17kg	125 x 75 x 5.5mm 250 x 125 x 7.5mm	2500mm 6000mm
PT2000	2000kg	3000kg	76-165mm	1300mm	305	150	150	130	152	20kg	180 x 100 x 6mm 350 x 150 x 9mm	3000mm 9000mm
PT3000 PT3000G*	3000kg	4500kg	76-203mm	1500mm	344 344	172 250	172 180	145 150	186 200	31kg 41kg	200 x 100 x 7mm 850 x 150 x 9mm	2700mm 4500mm

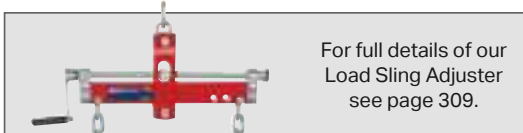
* Suffix G on Model No. denotes Geared version.



A - E Chain Blocks

Model No. [SEE RIGHT](#)

Fitted with heat treated and ground, triple-spur geared shaft and pinion. Also includes mechanical load brake for extra safety. All chains are manufactured from hardened alloy material and load hooks feature safety latches. Compact gear housing allows use where headroom is limited.



For full details of our Load Sling Adjuster see page 309.

	A	B	C	D	E
Model No:	CB500	CB1000	CB2000	CB3000	CB5000
Safe Working Load:	500kg	1000kg	2000kg	3000kg	5000kg
Test Load:	750kg	1500kg	3000kg	4500kg	7500kg
Standard Lift:	2.5m	2.5m	3m	3m	3m
Load Chain Diameter:	Ø6mm	Ø6mm	Ø8mm	Ø8mm	Ø10mm
Pulling Effort:	23.5kgf	31.5kgf	36.7kgf	34.67kgf	42.22kgf
Head Room:	295mm	317mm	470mm	530mm	588mm
Overall Width:	127mm	140mm	187mm	199mm	186mm
Overall Depth:	131mm	158mm	161mm	161mm	253mm
Hook Aperture:	25mm	23mm	33mm	35mm	50mm
Maximum Hook Capacity Diameter:	Ø35mm	Ø40mm	Ø45mm	Ø50mm	Ø65mm
Weight:	10kg	12kg	19kg	25kg	43kg



F 250kg Mini Lever Hoist

Model No. [LH251](#)

Lightweight and very compact design makes this hoist easy-to-use in very confined working conditions. Features drop-forged and heat treated pinion gear with totally enclosed mechanism. Hooks are fitted with safety catches and rotate 360°. Free-chaining feature permits slack in the load chain to be taken up by hand before engaging the ratchet arm. Fitted with high quality durable alloy steel chain.

G - J Lever Hoists

Model No. [SEE RIGHT](#)

Rugged construction features drop-forged and heat treated pinion gear with totally enclosed mechanisms. All models equipped with heavy-duty brake and high quality alloy steel chain for durable and safe operation. Free-chaining feature permits slack in the load chain to be taken up by hand before engaging the ratchet arm.

	F	G	H	I	J
Model No:	LH251	LH750	LH1000	LH1500	LH3000
Capacity:	250kg	750kg	1000kg	1500kg	3000kg
Test Load:	375kg	1125kg	1500kg	2250kg	4500kg
Pull on Lever to Lift Full Load:	25kgf	14kgf	24kgf	24kgf	33kgf
Load Chain Diameter:	Ø4mm	Ø6mm	Ø8mm	Ø8mm	Ø10mm
Chain Falls:	1	1	1	1	1
Chain Length:	1.2m	1.5m	1.5m	1.5m	1.5m
Overall Width:	85mm	136mm	160mm	160mm	180mm
Overall Depth:	92mm	148mm	172mm	172mm	200mm
Lever Length:	160mm	280mm	410mm	410mm	410mm
Head Room:	220mm	275mm	295mm	295mm	400mm
Operating Clearance:	60mm	99mm	104mm	104mm	108mm
Hook Aperture:	20mm	25mm	30mm	30mm	40mm
Maximum Hook Capacity Diameter:	Ø30mm	Ø37mm	Ø45mm	Ø45mm	Ø50mm
Weight:	1.80kg	7.0kg	12kg	12kg	19kg

The most comprehensive range of Presses in the UK. All Sealey Presses are designed for the professional user in a demanding workshop environment. Regardless of application or budget we have a press to suit your requirements. With so many different features and benefits to consider, we have put together a simple guide to help you choose the right model. Look out for the following logos to consider alongside each model.



Our top-of-the-range presses featuring heavy-duty frames with ram assemblies that can slide left or right allowing greater flexibility during use.

Hydraulic

Manual hydraulic pump and ram. Some models have a detachable pump and ram allowing hydraulics to be used for other purposes when the press is not in use.

AIR Hydraulic

Hydraulic ram powered by pump that can be operated manually or with the aid of an air operated motor.



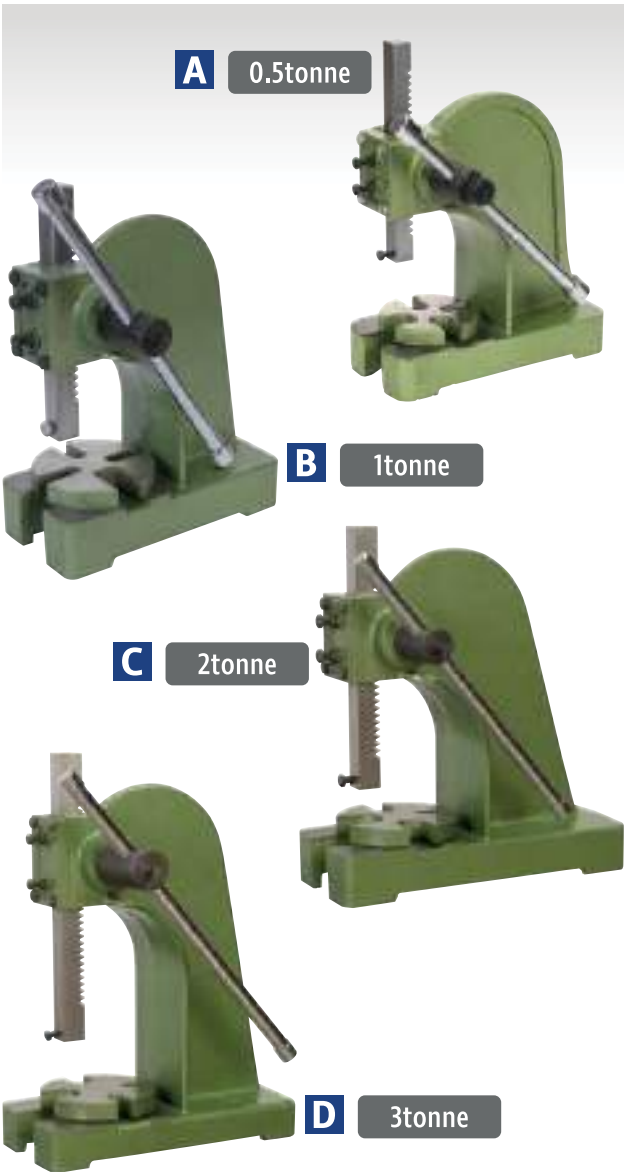
Sliding ram assemblies allow you to position the ram for pressing objects not central on the workpiece. See sliding ram travel figures in specification tables.



Torque adjustable hydraulic pump enables lighter pumping when needing higher torque.



Hand or foot pedal operation. Using foot pedal keeps hands-free for fine positioning of the workpiece before pressing starts.

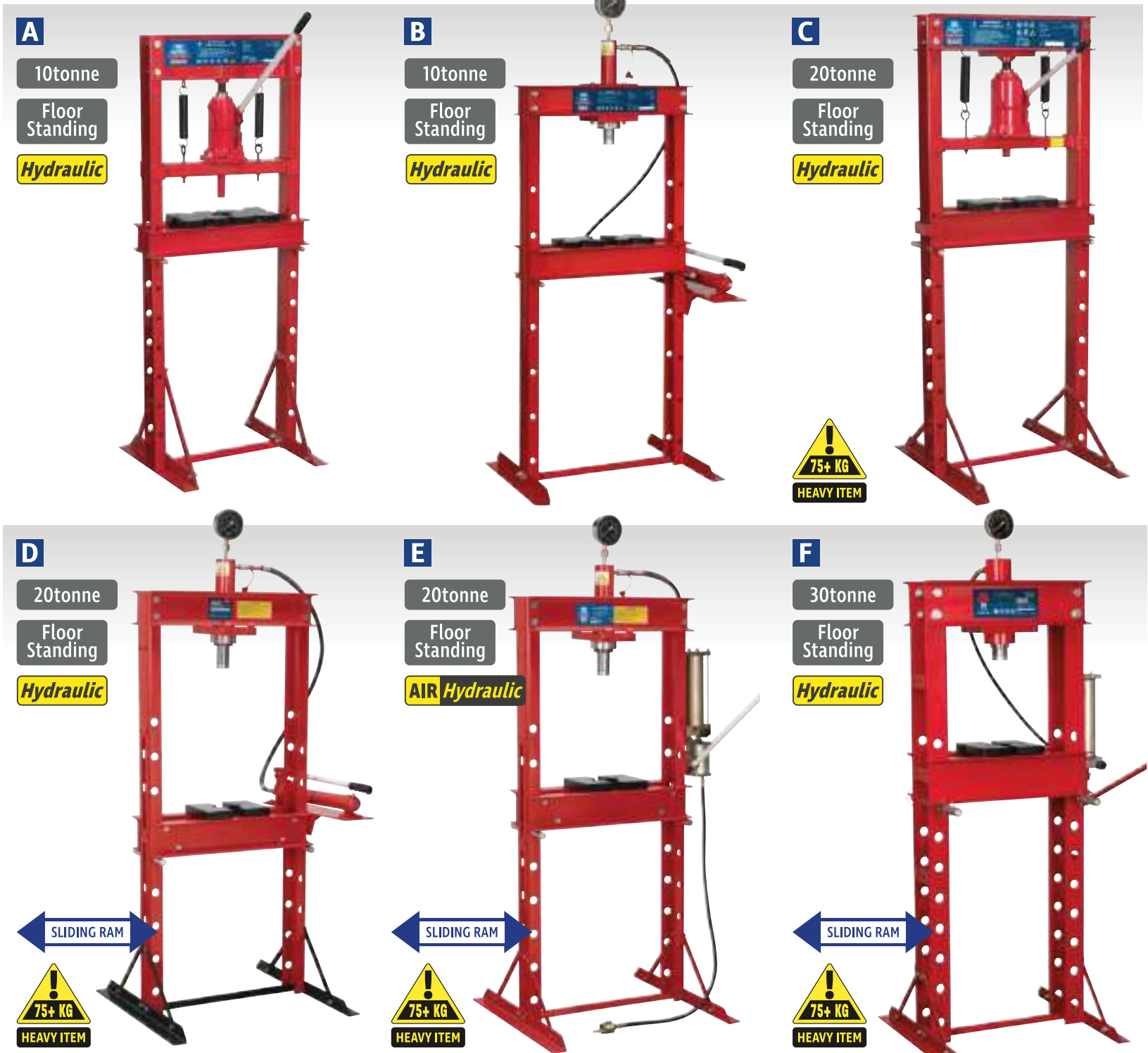


A - D Arbor Presses
Model No. SEE BELOW

Cast steel frame with machined steel toothed arbor. 4-Position tables with varying sizes of cut-outs for pressing operations. Suitable for repetitive manufacturing operations.

	A	B	C	D
Model No:	PK500	PK1000	PK2000	PK3000
Throat Depth:	90mm	114mm	150mm	178mm
Maximum Distance Table to Piston:	75mm	95mm	170mm	280mm
Capacity:	500kg	1tonne	2tonne	3tonne

	E	F	G
Model No:	YK6ECB	YC10B	YK10B
Bench or Floor Mounting:	Bench	Bench	Bench
Type:	Hydraulic	Hydraulic	Hydraulic
Capacity:	5.4tonne	10tonne	10tonne
Ram Stroke:	125mm	150mm	180mm
Ram Diameter:	Ø36mm	Ø40mm	Ø40mm
Sliding Ram Travel:	-	-	190mm
Maximum Height - Ram to Table:	145.5mm	458mm	365mm
Minimum Height - Ram to Table:	20.5mm	158mm	110mm
Table Aperture:	56mm	100mm	115mm
Working Table Depth:	136mm	230mm	135mm
Working Table Width:	340mm	400mm	480mm
Overall Height:	800mm	966mm	1060mm
Gauge Included:	✗	✗	✓
Weight:	26kg	64.5kg	48kg



	A	B	C	D	E	F
Model No:	YK10ECF	YK10F	YK20ECF	YK20F	YK20FAH	YK30XF
Bench or Floor Mounting	Floor	Floor	Floor	Floor	Floor	Floor
Type:	Hydraulic	Hydraulic	Hydraulic	Hydraulic	Air/Hydraulic	Hydraulic
Capacity:	10tonne	10tonne	20tonne	20tonne	20tonne	30tonne
Ram Stroke:	138mm	175mm	140mm	185mm	185mm	150mm
Ram Diameter:	Ø43mm	Ø40mm	Ø53mm	Ø48mm	Ø48mm	Ø70mm
Sliding Ram Travel:	-	-	-	403mm	403mm	200mm
Maximum Height - Ram to Table:	435mm	917mm	655mm	1018mm	1018mm	1050mm
Minimum Height - Ram to Table:	70mm	77mm	52mm	58mm	58mm	60mm
Table Aperture:	82mm	84mm	94mm	100mm	100mm	154mm
Working Table Depth:	165mm	180mm	200mm	206mm	206mm	284mm
Overall Height:	1305mm	1657mm	1562mm	1796mm	1796mm	1907mm
Gauge Included:	✗	✓	✗	✓	✓	✓
Air Consumption:	-	-	-	-	4cfm	-
Weight:	42kg	66.5kg	78.5kg	95kg	93kg	141.5kg

A

20tonne

Floor Standing

Premier

Hydraulic

2 YEAR GUARANTEE*

SLIDING RAM

75+ KG HEAVY ITEM

B

20tonne

Floor Standing

Premier

Hydraulic

2 YEAR GUARANTEE*

Torque Adjuster

SLIDING RAM

75+ KG HEAVY ITEM

FOOT PUMP

C

15tonne

Floor Standing

Premier

Hydraulic

2 YEAR GUARANTEE*

Torque Adjuster

SLIDING RAM

75+ KG HEAVY ITEM

FOOT PUMP

D

30tonne

Floor Standing

Premier

Hydraulic

2 YEAR GUARANTEE*

SLIDING RAM

75+ KG HEAVY ITEM

E

30tonne

Floor Standing

Premier

Hydraulic

2 YEAR GUARANTEE*

Torque Adjuster

SLIDING RAM

75+ KG HEAVY ITEM

FOOT PUMP

Models YK15FFP, YK20FFP & YK30FFP are fitted with a foot pump to allow hands-free operation.

Please see page 318 for our range of safety guards.

	A	B	C	D	E
Model No:	YK209F	YK20FFP	YK15FFP	YK30F	YK30FFP
Bench or Floor Mounting:	Floor	Floor	Floor	Floor	Floor
Type:	Hydraulic	Hydraulic	Hydraulic	Hydraulic	Hydraulic
Capacity:	20tonne	20tonne	15tonne	30tonne	30tonne
Ram Stroke:	187mm	185mm	160mm	150mm	150mm
Ram Diameter:	Ø48mm	Ø48mm	Ø43mm	Ø70mm	Ø70mm
Sliding Ram Travel:	176mm	179mm	169mm	200mm	200mm
Maximum Height - Ram to Table:	918mm	918mm	985mm	1030mm	1031mm
Minimum Height - Ram to Table:	38mm	38mm	173mm	150mm	151mm
Table Aperture:	152mm	152mm	140mm	164mm	164mm
Working Table Depth:	172mm	172mm	156mm	184mm	184mm
Working Table Width:	630mm	630mm	600mm	695mm	695mm
Overall Height:	1625mm	1619mm	1616mm	1801mm	1830mm
Gauge Included:	✓	✓	✓	✓	✓
Weight:	105kg	112kg	92kg	166kg	186kg
Safety Guard (Optional):	YKSG20	YKSG20	-	YKSG30	YKSG30

The most comprehensive range of Presses in the UK. All Sealey Presses are designed for the professional user in a demanding workshop environment. Regardless of application or budget we have a press to suit your requirements. With so many different features and benefits to consider we have put together a simple guide to help you choose the right model. Look out for the following logos to consider alongside each model.

Premier

Our top of the range presses featuring heavy-duty frames with ram assemblies that can slide left or right allowing greater flexibility during use.

Hydraulic

Manual hydraulic pump and ram. Some models have a detachable pump and ram allowing hydraulics to be used for other purposes when the press is not in use.

AIR Hydraulic

Hydraulic ram powered by pump that can be operated manually or with the aid of an air operated motor. Simply connect the air hose and pull the trigger or push the foot pedal.

SLIDING RAM

Sliding ram assemblies allow you to position the ram for pressing objects not central on the workpiece. See sliding ram travel figures in specification tables.

Torque Adjuster

Torque adjustable hydraulic pump enables lighter pumping when needing higher torque.

Hand or foot pedal operation. Using foot pedal keeps hands-free for fine positioning of the workpiece before pressing starts.



B - D

Models with cable winch allow heavy loads to be raised and lowered with ease.

A

30tonne

Floor Standing

Premier

2 YEAR

GUARANTEE*

AIR Hydraulic

SLIDING RAM



B

50tonne

Floor Standing

Premier

2 YEAR

GUARANTEE*

Hydraulic

SLIDING RAM



C

50tonne

Floor Standing

Premier

Hydraulic



SLIDING RAM



2 YEAR

GUARANTEE*

D

50tonne

Floor Standing

Premier

AIR Hydraulic

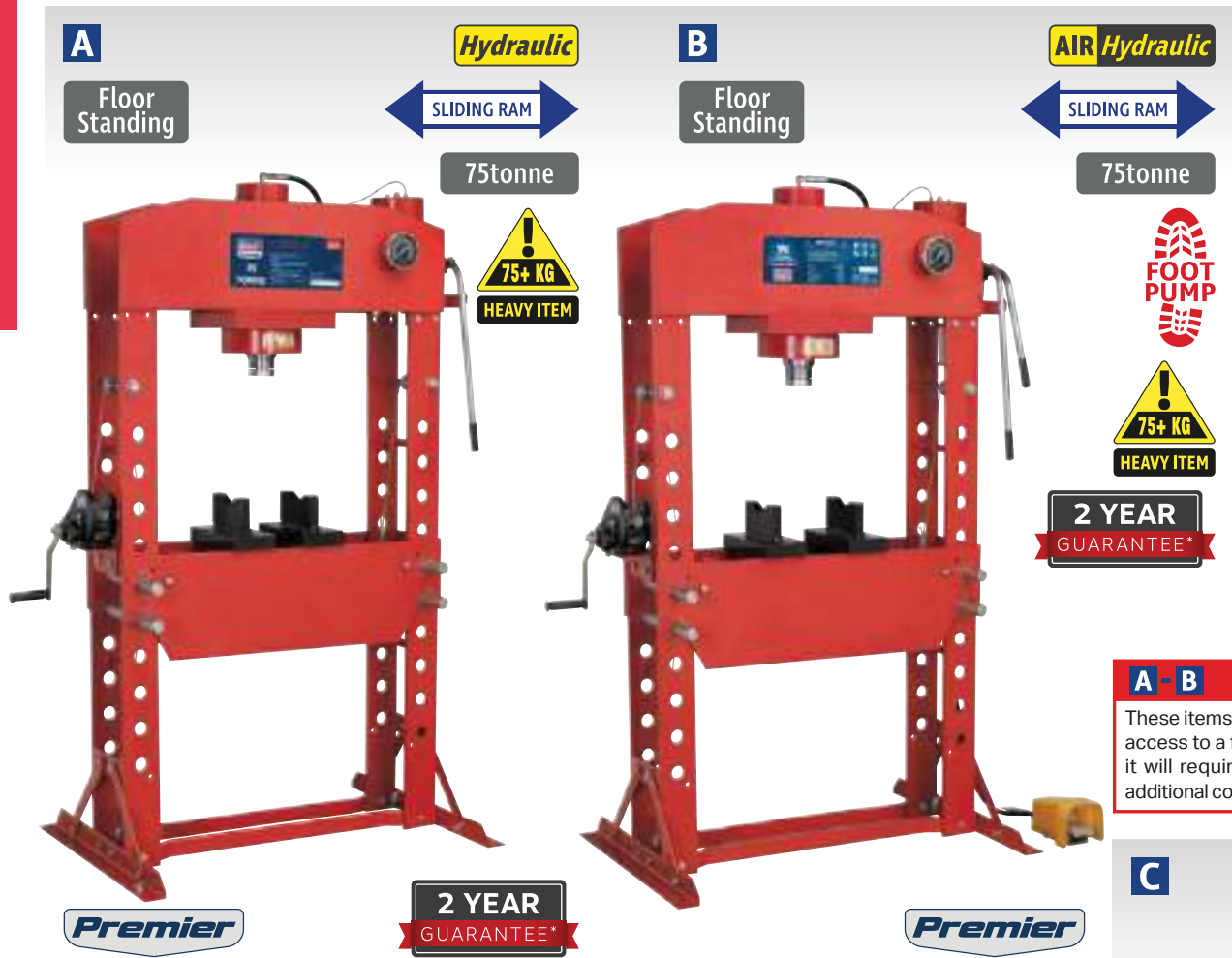
SLIDING RAM



2 YEAR

GUARANTEE*

	A	B	C	D
Model No:	YK309FAH	YK509F	YK50FFP	YK509FAH
Bench or Floor Mounting:	Floor	Floor	Floor	Floor
Type:	Air/Hydraulic	Hydraulic	Hydraulic	Air/Hydraulic
Capacity:	30tonne	50tonne	50tonne	50tonne
Ram Stroke:	150mm	200mm	200mm	200mm
Ram Diameter:	Ø70mm	Ø75mm	Ø75mm	Ø75mm
Lateral Ram Travel:	200mm	245mm	245mm	245mm
Maximum Height - Ram to Table:	1030mm	1047mm	1048mm	1047mm
Minimum Height - Ram to Table:	150mm	67mm	67mm	67mm
Table Aperture:	164mm	235/185mm	235mm	235/185mm
Working Table Depth:	184mm	259mm	259mm	259mm
Working Table Width:	695mm	910mm	910mm	910mm
Overall Height:	1801mm	1877mm	1877mm	1877mm
Gauge Included:	✓	✓	✓	✓
Working Pressure:	108-123psi	-	-	108-123psi
Air Consumption:	9cfm	-	-	9cfm
Weight:	166kg	297kg	300kg	302.5kg
Safety Guard (Optional):	YKSG30	YKSG50	YKSG50	YKSG50



Premier

Our top of the range presses featuring heavy-duty frames and additional operating features and benefits.

AIR Hydraulic

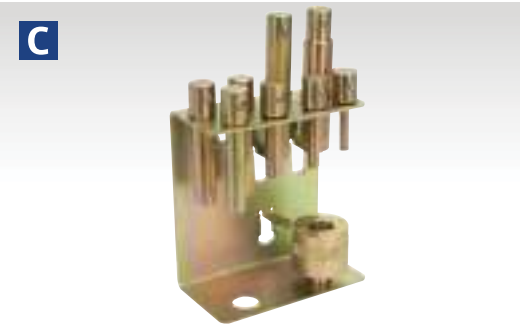
Hydraulic ram powered by pump that can be operated manually or with the aid of an air operated motor, simply connect air hose and pull the trigger or push the foot pedal.

SLIDING RAM

Sliding ram assemblies allow you to position the ram for pressing objects not central on the workpiece. See sliding ram travel figures in specification tables.

A - B IMPORTANT NOTE

These items need to be delivered to premises that have access to a forklift for off-loading. If this is not possible it will require a 2-person delivery for which there is additional cost, please contact our sales office for details.

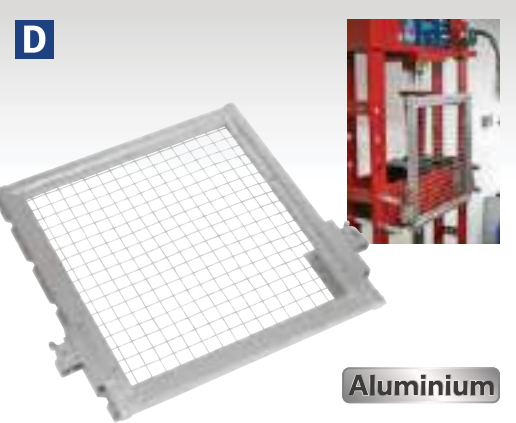


C 8pc Press Pin Set
Model No. YKPP8

Set of eight press pins, 2-20tonne capacity, with ram adaptor. Finished in a yellow phosphate finish for added corrosion resistance. Presented in mountable bracket with fixing points. Suitable for use with presses which have a female ram assembly diameter of Ø25mm and are secured with a bolt. These pins are suitable for the following Sealey model numbers manufactured from October 2008 onwards; PPB15, PPF20, PPF30, YK15BP, YK15FFP, YK20F, YK20FFP, YK20FAH, YK209F, YK30F, YK30FFP, YK30XF, YK309FAH, YK509F, YK50FFP, YK509FAH, YK759F, YK759FAH.

Contents: 2, 3, 8, 12, 14, 16, 18, 20tonne

	A	B
Model No:	YK759F	YK759FAH
Bench or Floor Mounting:	Floor	Floor
Type:	Hydraulic	Air/Hydraulic
Capacity:	75tonne	75tonne
Ram Stroke:	250mm	250mm
Ram Diameter:	Ø93mm	Ø93mm
Sliding Ram Travel:	260mm	260mm
Maximum Height - Ram to Table:	884mm	884mm
Minimum Height - Ram to Table:	170mm	170mm
Table Aperture:	251/201mm	251/201mm
Working Table Depth:	279mm	279mm
Working Table Width:	1020mm	1020mm
Overall Height:	1925mm	1925mm
Gauge Included:	✓	✓
Working Pressure:	-	108-123psi
Air Consumption:	-	9cfm
Weight:	435kg	451kg
Safety Guard (Optional):	YKSG75	YKSG75



D Safety Guards
Model No. SEE BELOW

Lightweight aluminium frames with tough steel mesh. Adjustable guard protects the user and/or passer by from being injured if workpiece is accidentally dislodged under load. Bolts onto either side of the table and features five height increments, allowing the workpiece to be placed onto table with no obstruction. One-way spring loaded locking clips then allow the guard to be pulled up quickly and snap straight into position for full protection.

Model No:	Applications:
YKSG20	YK209F, YK20FFP
YKSG30	YK30F, YK30FAH, YK30FFP
YKSG50	YK509F, YK509FAH, YK50FFP
YKSG75	YK759F, YK759FAH



OIL FILTER CRUSHER


For details of our Pneumatic Oil Filter Crusher see page 533.

Premier

Made in Europe


3 YEAR GUARANTEE*

Hydraulic




All models fitted with pressure gauge.

A




15tonne
Bench Mounting

B



20tonne
Floor Standing

C



30tonne
Floor Standing

75+ KG
HEAVY ITEM

A - E Premier Hydraulic Presses
Model No. SEE BELOW

Manufactured in Europe with the professional in mind. With innovative safety and labour saving features, including guided V-blocks and press pin storage.

D & E Also feature gas assisted press tables.



Easy grip table locking pins.



Flat pressing plate/V-blocks with patented guide system.



Storage for optional press pins included in frame.



B & C
2-Speed manual operated hydraulic pump unit.



Screw Extension.



D & E
2-Speed manual operation via two foot pedals.

D



30tonne
Floor Standing

GAS ASSISTED TABLES

Premier

Made in Europe

AIR Hydraulic

SLIDING RAM

FOOT PUMP

3 YEAR GUARANTEE*

75+ KG
HEAVY ITEM

E



50tonne
Floor Standing

GAS ASSISTED TABLES

	A	B	C	D	E
Model No:	PPB15	PPF20	PPF30	PPF301	PPF501
Bench or Floor Mounting:	Bench	Floor	Floor	Floor	Floor
Type:	Hydraulic	Hydraulic	Hydraulic	Air/Hydraulic	Air/Hydraulic
Capacity:	15tonne	20tonne	30tonne	30tonne	50tonne
Ram Stroke:	170mm	195mm	195mm	252mm	229mm
Ram Diameter:	Ø45mm	Ø51mm	Ø58mm	Ø58mm	Ø76mm
Sliding Ram Travel:	-	-	-	252mm	229mm
Maximum Height - Ram to Table:	338mm	858mm	854mm	470mm	465mm
Minimum Height - Ram to Table:	95mm	120mm	120mm	120mm	120mm
Table Aperture:	132mm	132mm	132mm	195mm	195mm
Working Table Depth:	168mm	172mm	172mm	191mm	191mm
Working Table Width:	350mm	448mm	448mm	490mm	490mm
Overall Height:	800mm	1850mm	1850mm	1920mm	1920mm
Gauge Included:	✓	✓	✓	✓	✓
Weight:	48kg	106kg	112kg	180kg	225kg



A - B Pneumatic Workshop Stools with Adjustable Height Swivel Seats
Model No. [SEE BELOW](#)

4-Legged heavy-duty steel construction with a polished Chrome plate finish for corrosion resistance. Strengthening ring for stability which also acts as a foot rest. Swivel seat features pneumatic height adjustment and rotates fully through 360°. Both stools are padded and Model No. SCR17 is made from high-density foam with a black faux leather cover for extra comfort and style.

	A	B
Model No:	SCR14	SCR17
Capacity:	136kg	150kg
Seat Diameter:	Ø350mm	Ø365mm
Min/Max Height:	760-880mm	695-815mm

C Workshop Stool with Swivel Seat
Model No. [SCR13](#)

4-Legged steel construction with a polished Chrome plate finish for resistance to corrosion. Strengthening rings for stability, lower one also acts as a foot rest. Ø350mm Swivel seat rotates fully through 360° and is padded for extra comfort.

Capacity:	136kg
Height:	750mm



D - F Pneumatic Workshop Stools with Adjustable Height Swivel Seats
Model No. [SEE BELOW](#)

4-Legged heavy-duty steel construction with a black powder coat finish for corrosion resistance. Strengthening ring for stability, which also acts as a foot rest. Swivel seat features pneumatic height adjustment and rotates fully through 360°. The three stools are padded and are made from high density foam with a black faux leather cover for extra comfort and style. All three stools also feature a back rest for better support.

	D	E	F
Model No:	SCR01B	SCR02B	SCR03B
Capacity:	150kg	150kg	150kg
Minimum/Maximum Height:	660-800mm	510-650mm	570-710mm



A Pneumatic Mechanic's Seat
Model No. SCR10

Swivel action seat with lever operated pneumatic height adjustment between 390mm and 520mm. Padded cushion for added comfort. Seat glides across workshop floor on five Ø60mm ball bearing castors. Base doubles as temporary tool and component storage tray.

Minimum/Maximum Heights:	390-520mm
Capacity:	136kg



B Pneumatic Mechanic's Seat
Model No. SCR15

Swivel action seat with lever operated pneumatic height adjustment between 380mm and 500mm. Padded cushion for added comfort. Seat glides across workshop floor on five Ø60mm ball bearing castors. Base doubles as temporary tool and component storage tray.

Minimum/Maximum Heights:	380-500mm
Capacity:	136kg



C Tool Tray for Mechanic's Seat
Model No. SCR15

Durable storage tray for tools and components. Fits seat posts up to Ø50mm. Half-circle shape keeps items conveniently to hand whilst not obstructing work. Compatible with Model No's SCR10 & SCR15.

Heights:	24mm tray depth, plus 112mm supporting tube
Overall Size (W x D x H):	300 x 176 x 24mm (+112mm support tube = 136mm)
Capacity:	1kg



D Low Level Creeper, Seat & Kneeler
Model No. SCR85

Heavy-duty steel framework with powder coat paint finish. Easily converts from low level creeper seat to a traditional creeper and to a kneeler, thanks to a removable backrest fitted with two castors. Features vinyl covered seat pad and adjustable backrest for added comfort.

Size (W x D x H):	730 x 320 x 610mm
Wheels:	6
Capacity:	150kg



E Mechanic's Utility Seat & Step Stool
Model No. SCR16

A versatile combination creates a range of access. Convenient tray keeps tools close to hand and the work area tidy. Five Ø60mm oil resistant swivel castors for easy manoeuvrability and thick vinyl padded seat for added comfort.

Overall Size (W x D x H):	420 x 360 x 420mm
Capacity:	Seat - 158kg, Step - 180kg



F Mechanic's Utility Seat
Model No. SCR9

Steel framework with powder coated finish. Extra thick cushioned padding for added comfort when seated. Easy rolling Ø60mm rubber castors with ball bearing swivel. Composite compartment storage tray for tools and components.

Overall Size (W x D x H):	365 x 360 x 365mm
Capacity:	110kg



A NEW



B NEW



C NEW



D



A - D American-Style Creepers Model No. SEE BELOW

Heavy-duty steel framework with powder coat paint finish. Easy-rolling Ø63mm composite castors with ball bearing swivels. Features vinyl covered back and headrest.

Size (L x W x H):	910 x 425 x 95mm
Wheels:	6
Capacity:	150kg
Model No:	Colour:
A SCR75B	Blue
B SCR75HV	Hi-Vis Green
C SCR75O	Orange
D SCR75	Red

E



E Creeper Side Tray Model No. SCRT

Durable tool tray designed to fit onto the side of most steel framed creepers. Magnetic base holds smaller components in place, keeping them to hand while working under a car. Generous 'lip' hooks over most frame sizes to allow easy fitting (fixings included). Thumbscrew fixing allows easy fitting and removal of tray from creeper.

Tray Size (W x D x H):	345 x 105 x 18mm
------------------------	------------------

F



Adjustable headrest.

G



G Folding American-Style Creeper Model No. SCR75F

Heavy-duty folding steel framework with powder coat paint finish. Quickly folds to aid storage. Easy-rolling Ø60mm composite castors with ball bearing swivels. Features vinyl covered back and headrest.

Size (L x W x H):	910 x 425 x 100mm
Folded Size (L x W x H):	450 x 425 x 120mm
Wheels:	6
Capacity:	125kg

H NEW



H Under Dash Creeper Board Model No. SCRBB

Provides a comfortable work position for technicians who work under a vehicle dashboard. Adjustable height from 480mm to 670mm to accommodate cars, trucks, and SUV's. Heavy-duty steel frame folds easily for storage. Eases stress on back and neck while working under the dash. Maximum capacity 100kg.

Size (L x W x H):	1020 x 500 x 480mm
Capacity:	100kg

F Creeper with Adjustable Headrest Model No. SCR74

Heavy-duty steel framework with powder coat paint finish. Easy-rolling Ø60mm composite castors with ball bearing swivels. Vinyl covered back and headrest. Headrest is adjustable for comfort.

Size (L x W x H):	1020 x 430 x 100mm
Wheels:	6
Capacity:	180kg



A Mechanic's Creeper/Seat
Model No. SCR79

Powder coated tubular steel construction with padded vinyl cushions. 5-Position head/back rest provides added comfort. Super-stable design with seven smooth rolling Ø60mm ball bearing swivel castors. Converts to seat in seconds.

Size (L x W x H):	Creeper - 1200 x 430 x 130mm, Seat - 640 x 430 x 460mm
Wheels:	7
Capacity:	Creeper - 170kg, Seat - 140kg



C Composite Creeper
Model No. SCR80

One-piece, moulded, high-impact, polymer creeper with two integral tool trays and padded headrest. Low profile for greater under vehicle clearance. Features six Ø75mm castors for easy manoeuvrability.

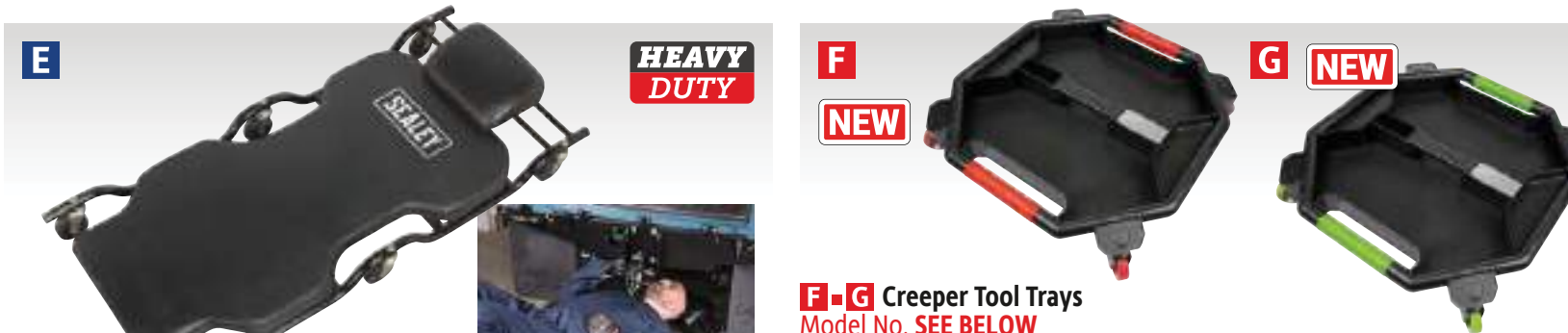
Size (L x W x H):	1000 x 480 x 115mm
Wheels:	6
Capacity:	135kg



E Deluxe Steel Creeper
Model No. SCR84

Heavy-duty steel framework with powder coat paint finish. Easy-rolling Ø75mm swivel composite castors. Vinyl covered back and headrest. Designed for the professional workshop.

Size (L x W x H):	1135 x 510 x 185mm
Wheels:	6
Capacity:	180kg



F - G Creeper Tool Trays
Model No. SEE BELOW

Creeper tool trays provide convenient organisation to help you work more efficiently. Features five compartments to hold and organise your tools and fasteners. Two large 50mm deep 390 x 160mm compartments, two 25mm deep 180 x 50mm compartments and a 50mm deep 80 x 40mm compartment. 360° Plastic swivel wheels are durable and smooth over workshop floors. Features metal plate to attach magnetic work light.

	F	G
Model No:	SCR86	SCR86HV
Size (L x W x H):	465 x 480 x 100mm	465 x 480 x 100mm
Wheels:	4	4
Capacity:	30kg	30kg
Colour:	Red	Hi-Vis Green


Ball Bearing
 Drawer Slides

A-E Mechanic's Utility Seat & Toolboxes

Model No. **SEE RIGHT**

Mobile utility seats and toolbox solution for keeping commonly used tools to hand. Features two folding side trays for storing nuts and bolts during use. Twin drinks holder and screwdriver storage rack on the rear. Four Ø60mm oil resistant swivel castors for easy manoeuvrability. Thick vinyl padded seats for added comfort. Suitable for the professional workshop.

Overall Size (W x D x H):	670 x 360 x 410mm
Capacity:	136kg
Model No:	Colour:
A SCR18B	Black
B SCR18G	Hi-Vis Green
C SCR18O	Orange
D SCR18R	Red
E SCR18Y	Yellow



F Mechanic's Utility Seat Tool Kit

Model No. **SCR18COMBO**

Mobile utility seat, toolbox solution for keeping commonly used tools to hand. Features two folding side trays and screwdriver storage rack.

Package includes: SCR18B - Mechanic's Utility Seat & Toolbox, AK69911 - 11pc 3/8" Sq Drive Total Drive® Socket Set, S0852 - 3/8" Sq Drive Comfort Grip Ratchet Wrench with Flip Reverse, S0615 - 6pc Soft Grip Screwdriver Set, AK4314 - 4pc JIS Screwdriver Set, S01063 - 33pc Combination Spanner Set - Metric/Imperial, S0484 - 30pc Long/Short Arm Hex Key Set - Metric/Imperial, S0645 - 3pc Pliers Set, S01058 - 4pc Circlip Pliers Set, SHC500 - Hand Cleaner Lemon Zing 500ml (x2)

G Car Detailing Utility Seat Kit

Model No. **SCR18COMBOCC**

Mobile utility seat, toolbox solution for keeping commonly used tools to hand. Features two folding side trays and screwdriver storage rack.

Package includes: SCR18B - Mechanic's Utility Seat & Toolbox, CC76 - 2-in-1 Shaggy Microfibre Sponge, CC61 - Large Interior Brush, CC65 - Aqua Flexi-Blade, CC64 - Large Sponge, BM16 - 14L Composite Bucket, CC68 - Forta Microfibre Cloth, CC73 - 3.5ft² Genuine Chamois, SCS045S - 500ml Multipurpose Foam Cleaner, SCS023S - 150ml Air Conditioning Sanitizer, SWSC400 - 400ml Water Repellent Windscreen Cleaner, SCS005 - 5L Car Shampoo with Wax, CC50 - 1.7m Large Angled Flo-Thru Brush with Telescopic Handle



H Motorcycle Detailing Utility Seat Kit

Model No. **SCR18COMBOMCC**

Mobile utility seat, toolbox solution for keeping commonly used tools to hand. Features two folding side trays and screwdriver storage rack.

Package includes: SCR18B - Mechanic's Utility Seat & Toolbox, CC76 - 2-in-1 Shaggy Microfibre Sponge, CC61 - Large Interior Brush, CC65 - Aqua Flexi-Blade, CC64 - Large Sponge, BM16 - 14L Composite Bucket, CC68 - Forta Microfibre Cloth, CC73 - 3.5ft² Genuine Chamois, SCS045S - 500ml Multipurpose Foam Cleaner, SCS017S - 500ml Clear Chain & Cable Lubricant, VS1804 - Motorcycle Chain Brush, SCS005 - 5L Car Shampoo with Wax, CC50 - 1.7m Large Angled Flo-Thru Brush with Telescopic Handle