

VEHICLE WORKSHOP EQUIPMENT

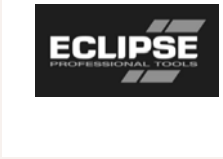
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SEARCH WORKSHOP SUPPLIES

VEHICLE WORKSHOP EQUIPMENT

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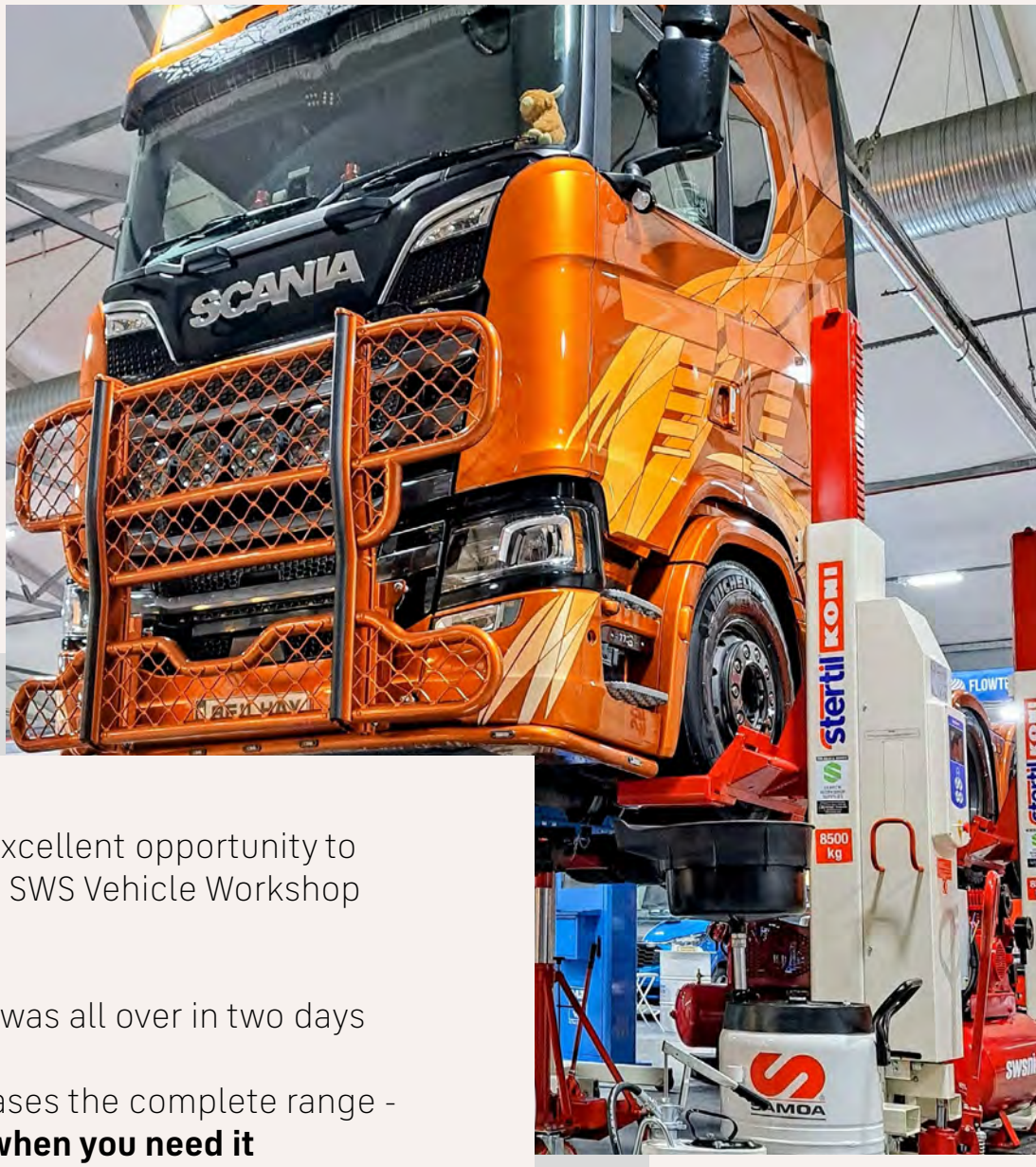




FOR THE COMPLETE SWS PRODUCT RANGE INCLUDING CONSUMABLES VISIT SWSNI.COM

WWW.SWSNI.COM

RTX NI 2026
The SWS Stand



A great show, and an excellent opportunity to showcase some of the SWS Vehicle Workshop Equipment range

There's one caveat - it was all over in two days

This catalogue showcases the complete range - **and it's always there when you need it**

And, don't forget - if there's a need in the workshop that you can't find the solution for on the pages of this catalogue, don't hesitate to give us a shout - we'll get straight on to sorting it for you

About SWS

We are Ireland's leading vehicle workshop equipment supplier and installer with over 50 years' experience. As the approved supplier and installer for many leading brands across Ireland, we are the preferred partner of vehicle workshop owners and managers who value knowledgeable advice, reliable service and delivery times that are made possible by stock held here in Ireland.

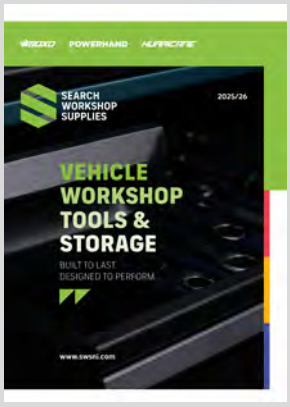
Our family business has been built-up on and is founded on honesty, on integrity, on respect. These values have been core since we started in 1973 and are central to the lasting relationships we've built with many customers across Ireland - if you,ve been with us on the journey to date, thank you; if you're new to SWS we welcome you on-board and look forward to serving you in the future.

SWS. For equipment, For tools. For consumables.

Our publications



Workshop Consumables



Workshop Tools & Storage



The Workshop Essential



Pro Tools

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stertil® KONI

A global market leader in heavy-duty vehicle lifting systems, specializing in safe, hydraulic solutions for trucks, buses, agricultural and specialised commercial vehicles





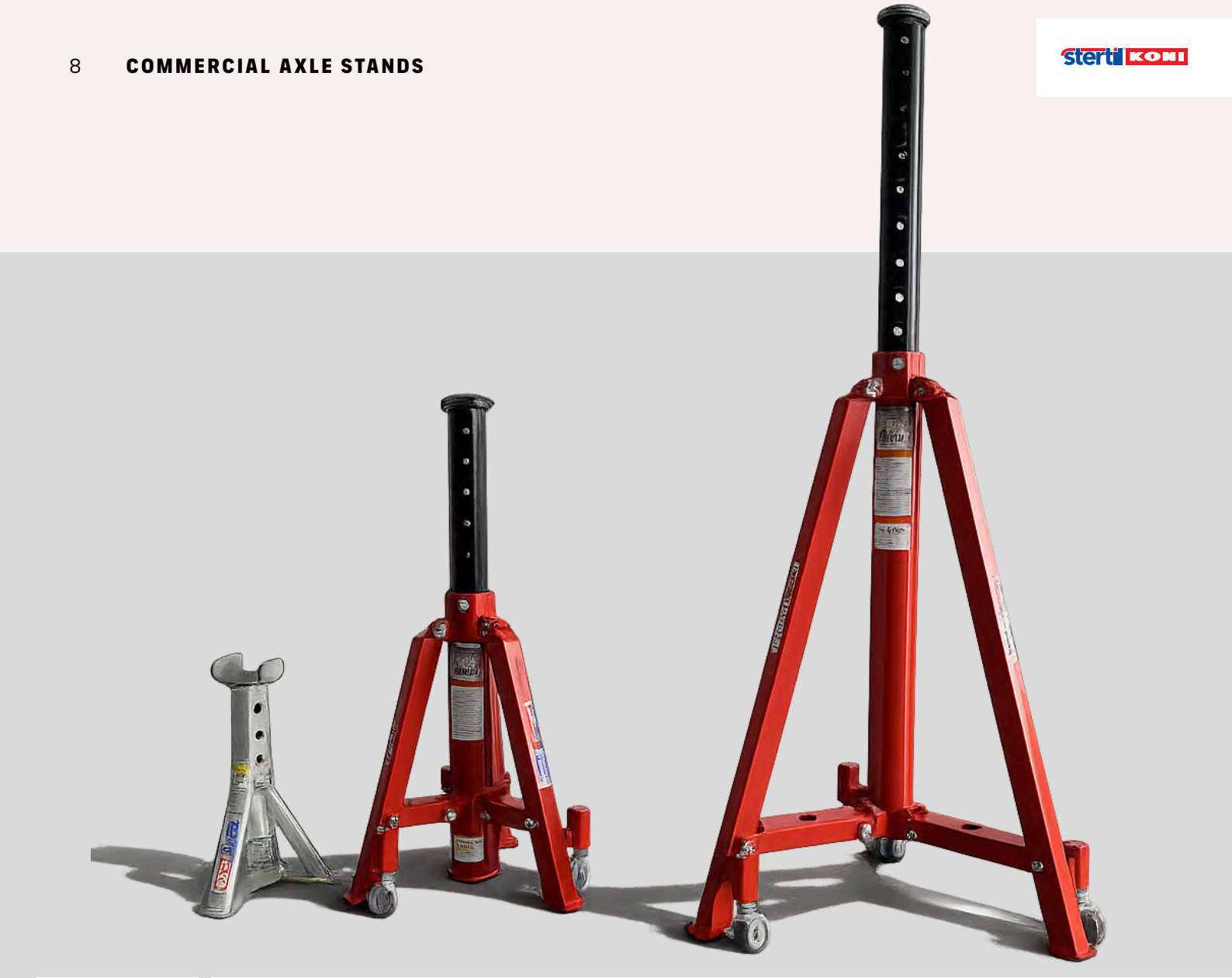
Stertil Koni approved supplier
& installer throughout Ireland





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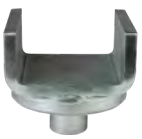
Standard Adaptor



V-Shaped Adaptor



Fine Adjustment Adaptor



U-Shaped Adaptor

Commercial Axle Stand

SAFE, ROBUST DESIGN

Fully compliant with the stringent USA ASME/PASE 2019 standard

Tested with a static load based on 200% of the rated capacity

Type	Capacity tonne	Height mm	Adjustment	Weight kg	Product no
Low	12.0	355 - 550	3 x 65mm	18.5	JS-L12
Mid	8.5	765 - 1290	7 x 75mm	50.0	JS-M8F
Mid	12.0	765 - 1290	7 x 75mm	52.0	JS-M12F
High	8.5	1270 - 2020	10 x 75mm	77.0	JS-H8F
High	12.0	1270 - 2020	10 x 75mm	80.0	JS-H12F

2-Post Freedom Lift

FREEDOM LIFT FOR WHEEL-FREE MAINTENANCE TASKS

Lifts full safe working load with arms fully extended
Safe automatic arm locking
Independent mechanical locking system
Fully CE certified
Complies with all European & UK safety standards



Type	Capacity tonne	Max lift height mm	Pick-up height mm	Telescopic arm length mm	Lifting time seconds	Motor kW	Product no
Double telescopic arms Hinged elbow joints	5.5	2040	140	495 - 1430	39	4.0	SK2055EFA
Double telescopic arms	7.0	1995	145	900 - 1940	58	4.0	SK2070
Double telescopic arms	9.0	1995	145	900 - 1940	58	4.0	SK2090



4-Post Compact Lift

FOR LIGHT COMMERCIAL VEHICLES

Auto protection against overloading
Safe automatic stop when max lift reached
Independent mechanical locking system
Fully CE certified and comply with all European & UK safety standards

Type	Capacity tonne	Platform length mm	Max lift height mm	Drive-on height mm	Lifting time seconds	Motor kW	Product no
Short platform	5.5	5125	2030	160	31	5.5	ST4055
Long platform	5.5	5725	2030	160	31	5.5	ST4055-L
Short platform	7.0	5725	2030	160	39	5.5	ST4070
Long platform	7.0	6225	2030	160	39	5.5	ST4070-L

4-Post Mid-Range Lift

EASE OF ACCESS INCLUDING LOW FLOOR VEHICLES

Ebright smart control system
Auto protection against overloading
Safe automatic stop when max lift reached
Independent mechanical locking system
Optional mid-platform for 3-wheeled forklifts
Fully CE certified and comply with all European & UK safety standards



Type	Capacity tonne	Platform length mm	Max lift height mm	Drive-on height mm	Lifting time seconds	Motor kW	Product no
Mid-range 4.5	12.0	4500	1890	245	90	5.5	ST4120-4.5
Mid-range 6.2	12.0	6200	1890	245	90	5.5	ST4120-6.2
Mid-range 8.0	12.0	8000	1890	245	90	5.5	ST4120-8.0
Mid-range 10.0	12.0	10000	1890	245	90	5.5	ST4120-10.0



4-Post Ultra Lift

UNIQUE CROSSBEAM FREE DESIGN

Ebright smart control system
Auto protection against overloading
Safe automatic stop when max lift reached
Independent mechanical locking system
Can be configured to use in tandem for extra long vehicles
Optional mid-platform for 3-wheeled forklifts
Fully CE certified
Complies with all European & UK safety standards



Type	Capacity tonne	Platform length mm	Max lift height mm	Drive-on height mm	Lifting time seconds	Motor kW	Product no
Ultra 6.0	17.5	6190	1900	230	72	4 x 2.2	ST4175-6.0
Ultra 8.0	17.5	8190	1900	230	72	4 x 2.2	ST4175-8.0
Ultra 9.0	17.5	9190	1900	230	72	4 x 2.2	ST4175-9.0
Ultra 10.0	17.5	10190	1900	230	72	4 x 2.2	ST4175-10.0
Ultra 11.5	17.5	11690	1900	230	72	4 x 2.2	ST4175-11.5
Ultra 6.0	25.0	6200	1900	285	77	4 x 2.2	ST4250-6.0
Ultra 8.0	25.0	8200	1900	285	77	4 x 2.2	ST4250-8.0
Ultra 9.0	25.0	9200	1900	285	77	4 x 2.2	ST4250-9.0
Ultra 10.0	25.0	10200	1900	285	77	4 x 2.2	ST4250-10.0
Ultra 11.5	25.0	11700	1900	285	77	4 x 2.2	ST4250-11.5


Sterti KONI
ECONIC
ST 4175
WCR
REIL







In-Ground Diamond Lift

WHEEL FREE, SPACIOUS VEHICLE MAINTENANCE

Ebright smart control system
Full vehicle weight carried by locks
Pistons are free of any pressure, eliminates any risk of unexpected lowering
Ultrasonic sensors provide real-time synchronization
Integrated cover systems
Programmable max lifting height
No high-power electric components in the pit
Audio and visual safety features
Optional detachable wired remote control
Fully CE certified
Complies with all European & UK safety standards

Type	Capacity tonne	Max lift height mm	Pit depth mm	Lifting time seconds	Air supply bar	Air consumption L/min	Product no
2-piston	30.0	1850	1755	90	6.2	140	DIAMOND 64
2-piston	32.0	1850	1755	90	6.2	140	DIAMOND 70
3-piston	45.0	1850	1755	90	6.2	140	DIAMOND 96
3-piston	48.0	1850	1755	90	6.2	140	DIAMOND 105
4-piston	60.0	1850	1755	90	6.2	140	DIAMOND 128
4-piston	64.0	1850	1755	90	6.2	140	DIAMOND 140





Platform Skylift

ULTIMATE WORKSHOP SOLUTION

Extremely versatile workshop lifting with high return on investment
Fully customer configurable including platform length and spacing
Select from flush, semi-flush or surface mounting
Lifting capacity from 20.0 - 70.0 tonne
Choice of platform lengths from 7.0 - 14.5m, or in tandem up to 30m
Platform spacing can be configured at time of installation
Unique fixing system ensures workshop floor is obstacle free
Independent mechanical locking
No crossbeams for maximum flexibility
Can be sited outdoors in washbays etc
Ebright smart control system
Fully CE certified
Complies with all European & UK safety standards

Type	Capacity tonne	Max lift height mm	Variable platform length	Drive-on height mm			Lifting time seconds	Motor kW
				Flush	Semi-flush	Surface		
SKY200	20.0	1750	7 - 14.5m	0	260	350	90	9.0
SKY250	25.0	1750	7 - 14.5m	0	260	350	90	9.0
SKY350	35.0	1750	8 - 14.5m	0	260	350	90	9.0

To ensure full compatibility with workshop needs discuss and design your unique configuration with a member of the SWS Technical Team


Connecting Cornwall's Communities
CORNWALL COUNCIL
GO BUS
Transport for Cornwall
Kanyans rag Kernow
5004



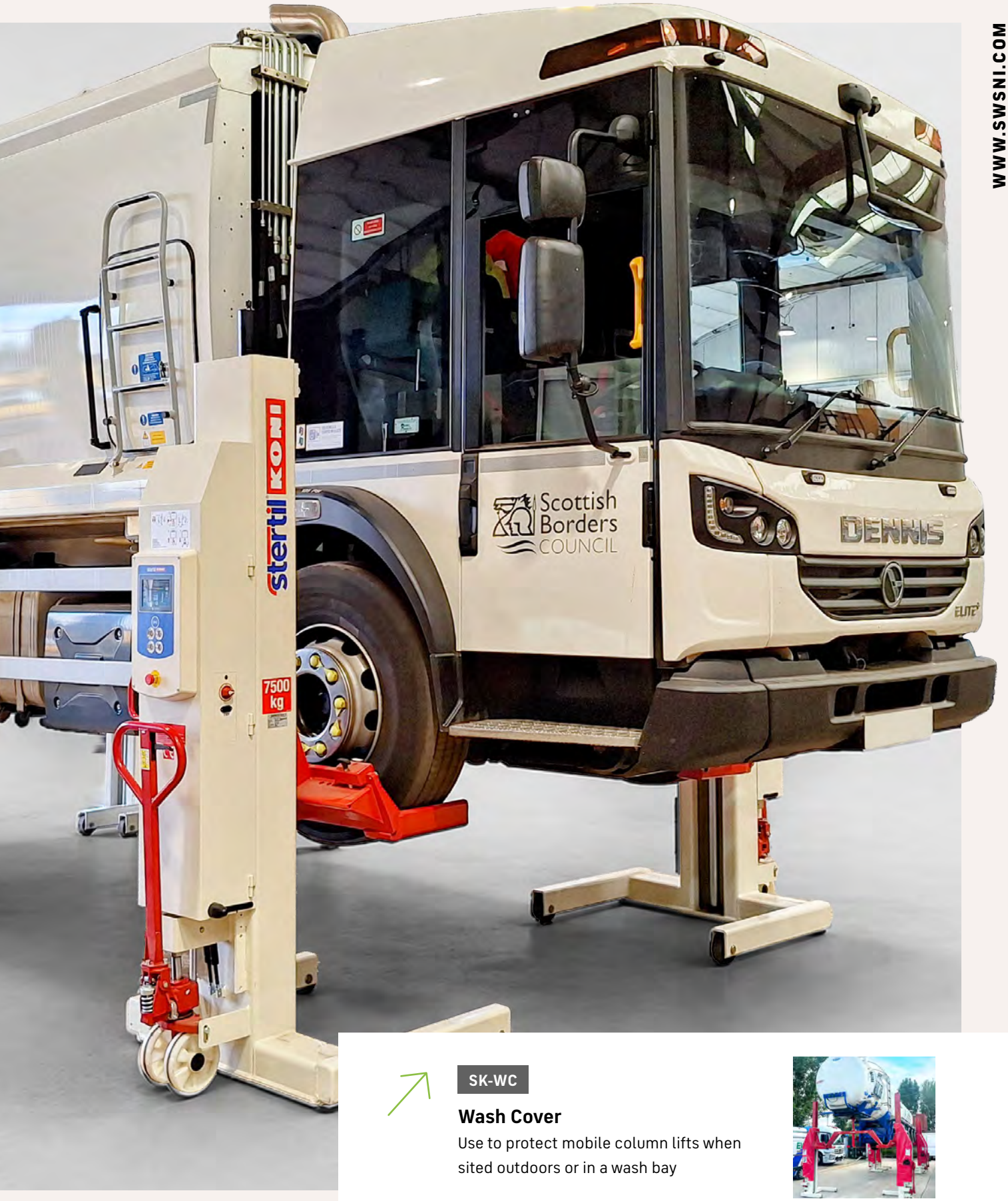


Wireless Mobile Column Lift

TOTALLY VERSATILE, TAKES THE LIFT TO THE VEHICLE

Reliable hydraulic technology
Fully adjustable lowering speed
Recharge from a 230 V wall socket
Fully mobile for ease of movement and positioning
Full synchronisation across all lifts up to a maximum of 32 columns
Adjustable pick-up forks
Ebright wireless smart control system
Columns can be operated individually, in pairs or simultaneously as a complete set
Each column can be operated from any given location
For lifting points other than wheels and tyres refer to wide range of cross beams on p18
Fully CE certified and comply with all European & UK safety standards

Capacity tonne	Max lift height mm	Lifting time seconds	Fork type	Fork length mm	Fork width mm	Motor kW	Product no
6.5	1850	89	Fixed	500	770	3	ST1065
7.5	1850	75	Adjustable	350	240 - 560	3	ST1075
8.5	1850	94	Adjustable	350	240 - 560	3	ST1085
10	1850	94	Adjustable	300	240 - 560	3	ST1100
13	2060	215	Fixed	640	1006	3	ST1130
17.5	2060	215	Fixed	450	806	3	ST1175



SK-WC

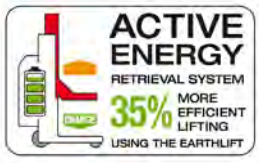
Wash Cover

Use to protect mobile column lifts when sited outdoors or in a wash bay





Earthlift/Mobile Column Lift



THE GREEN STANDARD IN LIFTING TECHNOLOGY

All the benefits of the mobile column lift plus the Earthlift Active Energy Retrieval System
Up to 50 lifting cycles without battery recharging
Reliable hydraulic technology
Fully adjustable lowering speed
Recharge from a 230 V wall socket
Fully mobile for ease of movement and positioning
Full synchronisation across all lifts up to a maximum of 32 columns
Adjustable pick-up forks
Ebright wireless smart control system
Columns can be operated individually, in pairs or simultaneously as a complete set
Each column can be operated from any given location
For lifting points other than wheels and tyres refer to wide range of cross beams on p18
Fully CE certified
Complies with all European & UK safety standards

Capacity tonne	Max lift height mm	Lifting time seconds	Fork type	Fork length mm	Fork width mm	Motor kW	Product no
8.5	1850	94	Adjustable	350	240 - 560	3.0	ST1085 EARTHLIFT
10.0	1850	94	Adjustable	300	240 - 560	3.0	ST1100 EARTHLIFT
13.0	1850	94	Fixed	620	1006	3.0	ST1130 EARTHLIFT

Hydraulic High Lift Wheel Dolly

STRESS-FREE WHEEL & TYRE MAINTENANCE

Suitable for all wheels and tyres: single and double 800-1200 mm
Air-driven hydraulic pump with adjustable speed
Precision alignment with hydraulic tilting forks and separate rollers for first and second wheel
Open chassis for extra working space and accessibility
Retaining bracket for secure removal and re-installation of wheels and tyres
Swivel castors for easy manoeuvrability and positioning
Fully adjustable air gun lifting aid holder to wide range of cross beams on p18
Fully CE certified
Complies with all European & UK safety standards



Capacity	500 kg
Height	2172 mm
Length	1380 mm
Width	1125 mm
Double roller length	668 mm
Fork length	678 mm
Wheel sizes	800 - 1200 mm
Lifting height	1410 mm
Lifting speed	45 mm/sec
Tilt angles	10° up 4° down
Pneumatic operation pressure	5 - 10 bar
Air gun balancer	9 - 14 kg





Low profile with lifting supports

Crossbeam

FRAME ENGAGING LIFTING

Use in combination with two mobile columns to lift vehicles or trailers safely and reliably by the chassis or kingpin coupling
Even weight distribution ensures maximum stability for wheel-free maintenance
Applications include low-clearance vehicles such as buses, plus specialised vehicles including military, agricultural and construction
Provides full and easy access to wheels, brakes, suspension, and undercarriage components
Fully CE certified
Complies with all European & UK safety standards

Type	Capacity tonne	Length	Min height mm	Max height mm	Product no
With kingpin adapter	7.2	2600	880	1240	32592000
With lifting supports	15.0	2600	570	720	32591500
Low profile with lifting supports	15.0	3800	270	420	32591090



With kingpin adapter



With lifting supports



Jacking Beam

AIR HYDRAULIC TWIN RAM JACKING BEAM

2 individually controlled rams offer safe and balanced lifting
Transversely sliding rams
Rapid and precise air hydraulic unit with high speed and travel
Simple modern design with control panel at ergonomical working height
Adjustable frame (590 - 890 mm or 850 - 1150 mm) allows for use with most lifts
Frame height can be adjusted and set to customers individual specifications
Hold-to-run release and safety overload valve for optimum safety
Supplied with 2 x 100mm extensions and 2 x flat adapters
Fully CE certified
Complies with all European & UK safety standards





DATA all capacities

Stroke 200mm
Min height 305mm
Max height 505mm
Width range with small frame 590 - 890mm
Width range with wide frame 850 - 1150mm
Depth 665mm
Lifting points 200 - 990mm
Air supply 8 - 12 bar
Air consumption 350 L/min

Capacity tonne	Product no
8.0	JB80-2
12.0	JB120-2
16.0	JB160-2
20.0	JB200-2

The capacity of the jacking beam must not exceed 0,66 x the lift capacity





Multi-Purpose Adaptor

EXTEND THE VERSATILITY OF THE MOBILE COLUMN LIFT

Use for lifting all types of vehicles with two mobile columns positioned front and rear
Individual components can be used to create requirement specific solutions
Wide range of adaptors for various applications available
Fully CE certified
Complies with all European & UK safety standards



Light truck | 38000970
Extremely low pick up height
Flat round pick up adaptors allow sideways movement



Special vehicle | 38000950
U-shaped pick up adaptors allow sideways movement
Particularly useful for military vehicles
Extra wide upper beam for optimal reach



Agricultural vehicle | 38000920
Use with a mobile column lift positioned front and rear for lifting tractors, etc

Type	Capacity tonne	For use with mobile column lift	Crossbeam width mm	Product no
Light truck	2.5	ST1075/ST1085/ST1100	1215	38000970
Special vehicle	10.0	ST1075/ST1085/ST1100	1250	38000950
Agricultural vehicle	10.0	ST1075/ST1085/ST1100	875	38000920
Agricultural vehicle	10.0	ST1065	1250	38010920

SWS Installation, Maintenance & Certification

SWS are approved suppliers and installers of all the Stertil Koni, Majorlift, Samoa product ranges, along with those from the other brands featured in this catalogue. This comprehensive and all-inclusive aspect of our business is unique to SWS and ensures peace of mind for the customer at all stages, both before and after installation.

1. SITE VISIT
To give you the best solution, we need to fully understand your needs. One of our expert team will visit your facility to ensure our proposals fit seamlessly with your business and address the highlighted needs.

2. DESIGN & PROPOSAL
From this site visit a proposal that is unique to your facility will be designed and submitted. This will optimise efficiency, safety and functionality along with the potential for scalability and future growth.

3. DELIVERY
Our logistics team will ensure that all the equipment required is delivered safely and on-time. 50+ years experience have taught us that timely delivery is of all importance - making sure your workshop continues to run smoothly during installation will always be our top consideration.

4. INSTALLATION
Our skilled installation technicians will control the whole installation procedure, ensuring correct placement, alignment and integration - all key to optimal performance and equipment longevity.

5. TRAINING
Full, in-depth training is essential for the successful operation of any workshop equipment. This is provided by our in-house team and will ensure proficient, safe and effective operation of the equipment.

6. CERTIFICATION
Compliance with statutory regulations are a critical part of today's workshops. We can provide all of the assistance required to ensure your workshop meets industry standards and legislation.

7. MAINTENANCE
Securing a strong return on the investment made in workshop equipment is an essential for a healthy business. Our maintenance and support packages are designed with this in mind, with minimal downtime a priority; leaving your business to focus on its core operations.

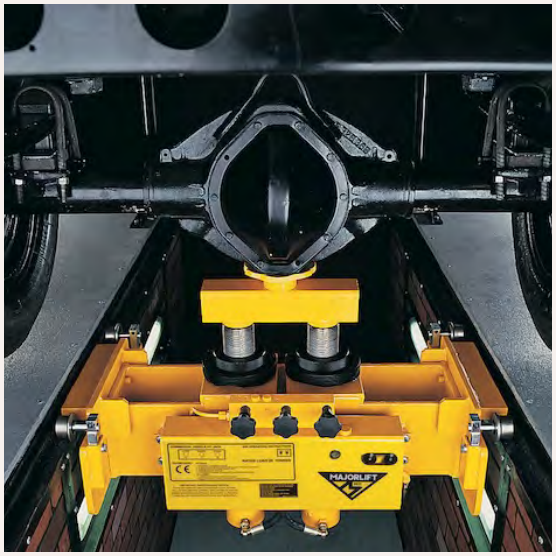
MAJORLIFT 1971

British designed and engineered hydraulic lifting equipment - built for automotive, truck, bus and plant workshops requiring strong, precise, reliable performance.





Majorlift approved supplier & installer throughout Ireland





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Air Operated Pit Jack

MPJ20

Twin rams give extra stability and slide transversely in the frame, making precise positioning under the vehicle possible
Rams are threaded with locking collars for increased safety
Rams are treated with a surface engineered process for increased working life
Spring loaded rollers for easy movement along the pit
Control valves give precise and controlled lowering
Pressure relief valve prevents overloading
Hose burst valves enhance operator safety
Lifting capacity 20 tonne

Adaptors

150mm Extension Tube

4105



250mm Extension Tube

4106



450mm Extension Tube

4107



V-Crutch

4101



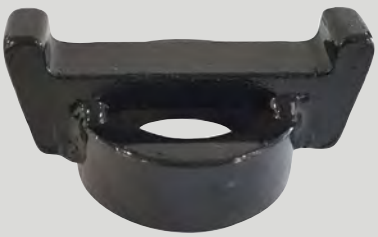
Dished Crutch

4102



Chassis Crutch

4103



FPJ1500

Air Operated Floor Mounted Pit Jack

- Closed ram height 949mm
- Stroke 610mm
- Lifting capacity 15 tonne



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Air Operated Jacking Beam

- 2.0 & 2.8 tonne beams have extra low jacking position to cater for low floored vehicles
- Hose burst valve and pressure release valve prevent overloading
- Finger guard complies with European machinery directive and CE marking
- Three position mechanical lock engages automatically creating safe working platform when carrying out extensive wheel overhauls
- Supplied as standard with roller flat or roller hook support arms
- Special arms available at extra cost

Capacity tonne	Extended width mm	Retracted width mm	Closed height mm	Total lift mm	Weight kg	Product no
2.0	1875	790	212	260	97	MPJ2.0EW
2.8	1875	790	225	260	114	MPJ2.8EW
4.0	1605	864	261	205	155	MPJ4
6.0	1300	910	320	200	224	MPJ6

FHJ500

Brake Hub Removal Jack

Lifting capacity 500kg

- 150mm heavy duty wheels
- Manually operated double acting power pack



MCC150

Brake Caliper Jack

Lifting capacity 150kg

- Use in conjunction with the Majorlift Brake Hub Removal jack
- For the quick and safe removal and replacement of hubs and brake calipers by one mechanic
- 100mm heavy duty wheels
- Rotating head & multiple pivot points enable removal of all calipers regardless of their mounting



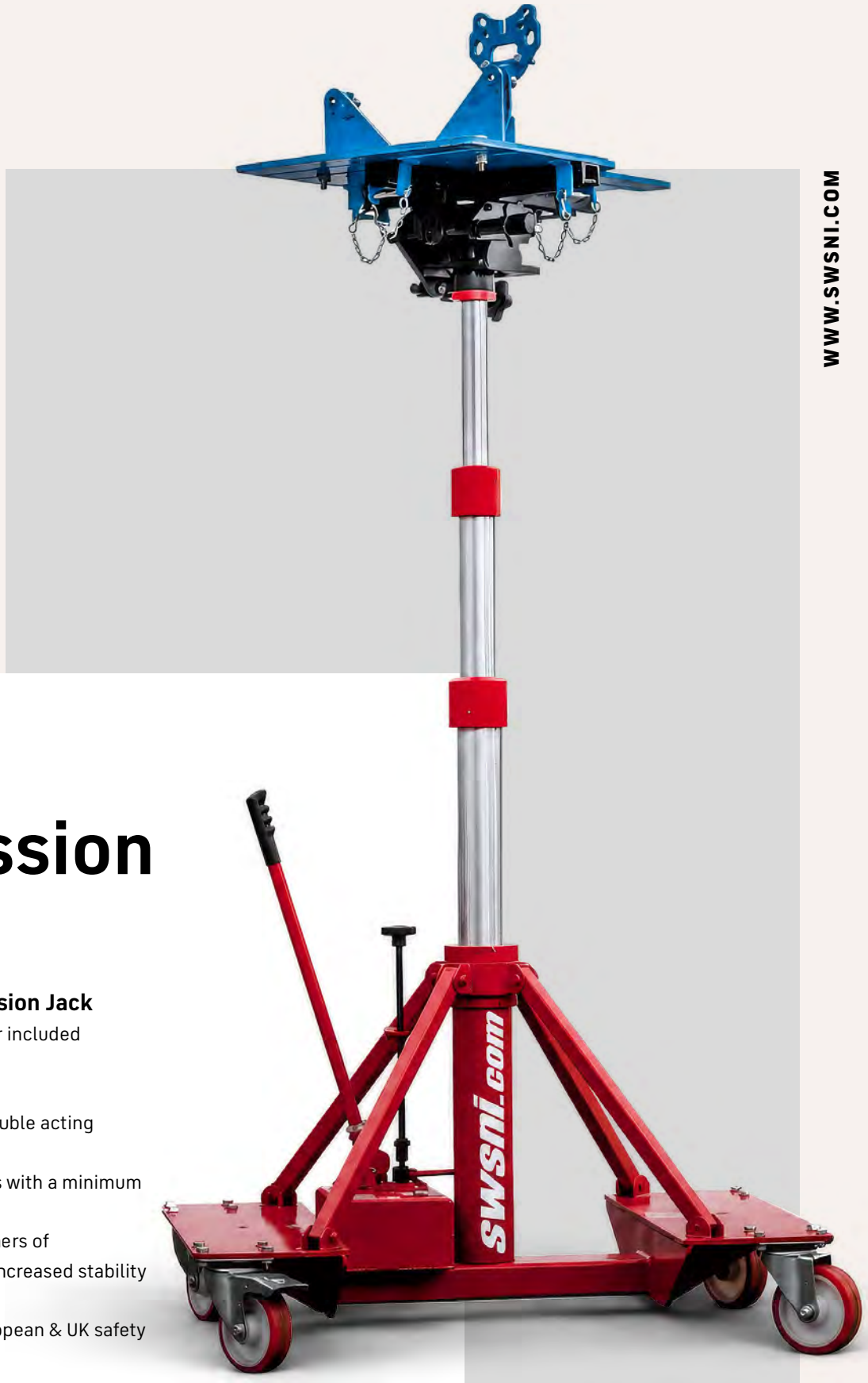
Air Operated Disc/Hub Splitter

Three powerful rams, independently controlled, on a fully adjustable frame fit between the disc and the hub
A quick connector allows Majorlift's powerful hand pump to be quickly joined and with a few pumps of the handle, the disc and hub are easily separated
30 tonnes of pressure make short work of even the most rusted discs



MPJ9230





Vertical Transmission Jack

Vertical Transmission Jack

2-way tilt turn adaptor included
Chrome rams
Castor wheels
Manually operated double acting power pack
Suitable for use in pits with a minimum width of 800mm
Braked wheels in corners of rectangular base for increased stability
Fully CE certified
Complies with all European & UK safety standards

Capacity tonne	Min height mm	Max height mm	Ram stroke mm	Product no
1.0	1057	2013	956	VTJ1000P
2.0	1107	2129	1022	VTJ2000P



Vertical Transmission Jack

Vertical Transmission Jack | Air Operated

2-way tilt turn adaptor included
Chrome rams
Castor wheels
Air operated double acting power pack
Suitable for use in pits with a minimum width of 800mm
Braked wheels in corners of rectangular base for increased stability
Fully CE certified
Complies with all European & UK safety standards

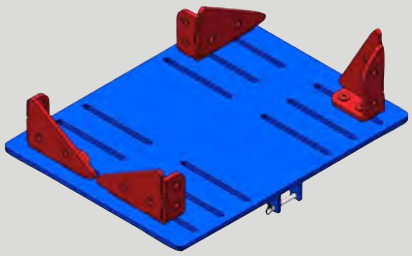
Capacity tonne	Min height mm	Max height mm	Ram stroke mm	Product no
1.0	1057	2013	956	VTJ1000PA
2.0	1107	2129	1022	VTJ2000PA

Adaptors

Universal

- Infinite adjustability gives precise positioning for a wide range of vehicles
- Max load capacity 1000kg

9612



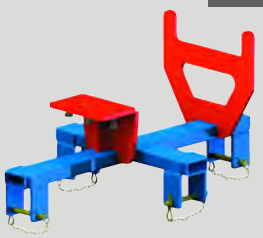
DAF 75/85 rigid

9513



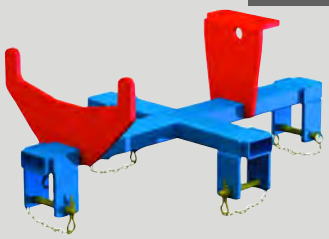
Land Rover Defender

9514



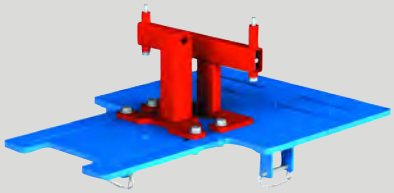
Mitsubishi Shogun

9522



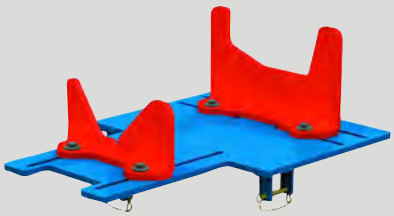
Scania GR905 gearbox

9525



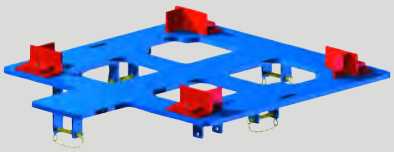
Scania pre-2007

9523



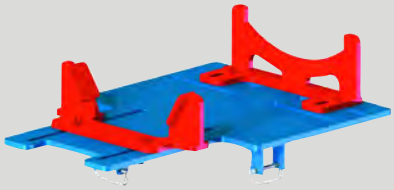
Voith & ZF auto bus

9516



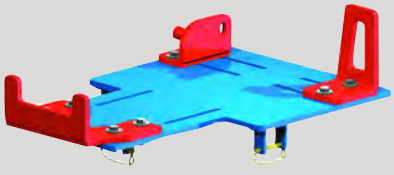
Volvo B12N coach, ZF & retarder

9526



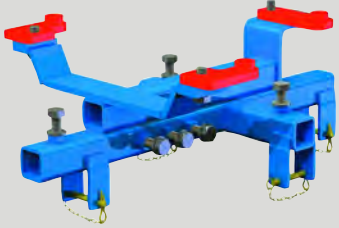
Volvo FM7, FM12

9517



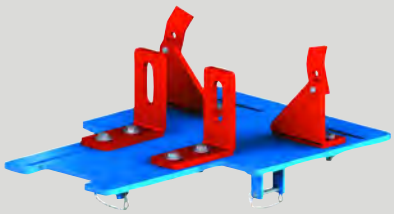
ZF Ecolite, Ecomid, Ecosplit

9521



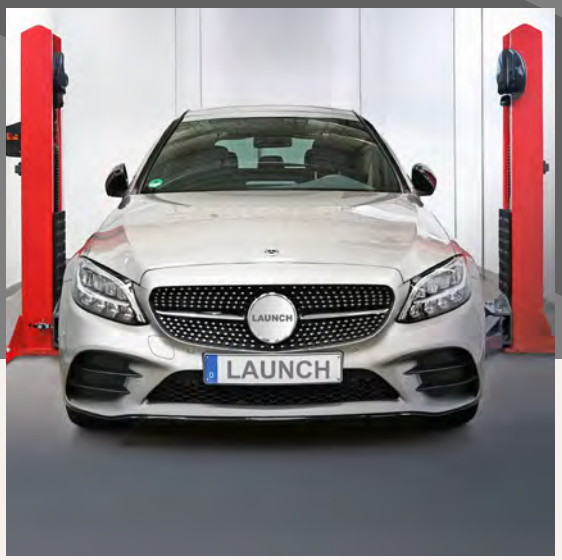
Brake drum hub

9524



Vehicle Lifting Equipment

A comprehensive selection of products from premium manufacturers that meet all of a modern workshops needs while ensuring a safe working environment is maintained at all times



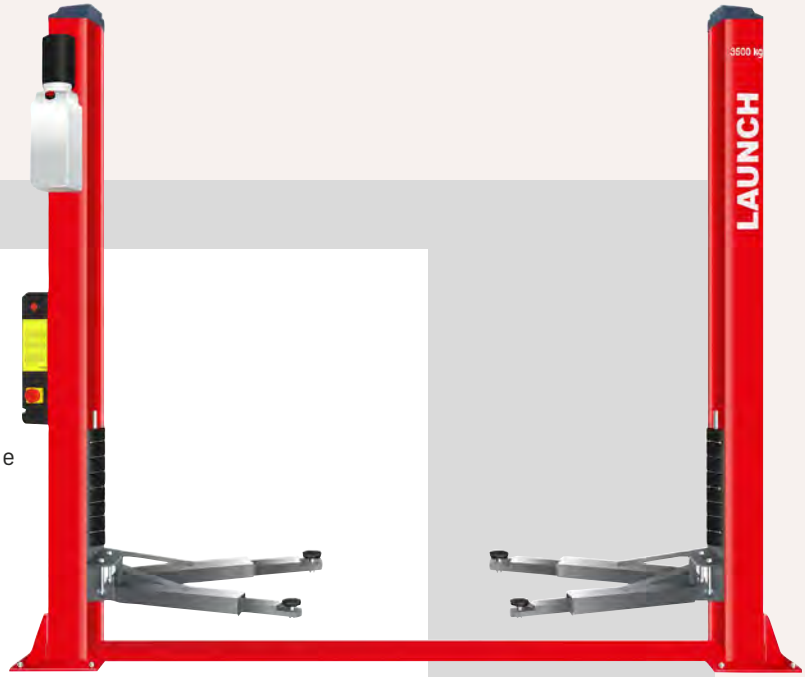






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2-Post Vehicle Lift

- FOR CARS & LIGHT COMMERCIAL VEHICLES
- Adaptable three-stage lifting arms for versatile usage across various vehicle types
- A minimum lifting pad height of 110 mm ensures compatibility with low chassis/low-profile vehicles
- Fully CE certified
- Complies with all European & UK safety standards

Capacity tonne	Max lift height mm	Pick-up height mm	Drive-through width mm	Overall height mm	Overall width mm	Lifting time seconds	Motor kW	Product no
3.5	1850	110	2486	2860	3370	50	2.2	TLT235SBv2
4.0	1920	110	2486	2860	3370	55	2.2	TLT240SBA



2-Post Clear Floor Vehicle Lift

- FOR SUVs, LIGHT & MEDIUM COMMERCIAL VEHICLES
- Movable 3-stage lifting arms
- Safety valve protects against a hose burst
- Level adjustment of the two lifting carriages via rope control
- Single button lowering
- Electromechanical height limitation
- Fully CE certified
- Complies with all European & UK safety standards

Capacity tonne	Max lift height mm	Pick-up height mm	Drive-through width mm	Overall height mm	Overall width mm	Lifting time seconds	Motor kW	Product no
4.0	1850	110	2486	3840	3420	50	2.2	TLT240SCA
5.0	1850	110	3050	4810	4110	55	2.2	TLT250AT
6.0	1920	110	3050	4810	4110	65	3.0	TLT260AT

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4-Post Vehicle Lift



- FOR SUVs, LIGHT & MEDIUM COMMERCIAL VEHICLES
- Electrically controlled lifting
- Cable rupture safety system
- Lowering and cylinder travel limit switch
- Hydraulic cylinder and steel cable synchronization for stable and smooth lifting and lowering
- Two-layer concealed plate structure for excellent synchronized performance, with a horizontal precision of 1mm
- Fully CE certified
- Complies with all European & UK safety standards

Capacity tonne	Max lift height mm	Pick-up height mm	Drive-through width mm	Overall height mm	Overall width mm	Platform length mm	Platform width mm	Lifting time seconds	Motor kW	Product no
4.0	1850	170	3045	2172	3445	4240	500	60	2.2	TLT440



4-Post Vehicle Lift + Scissor Jack

- FOR SUVs, LIGHT & MEDIUM COMMERCIAL VEHICLES
- Includes a 2.0 tonne scissor lifting jack, sideslip plates and turntables for wheel alignment
- Variable spacing of platforms, three positions 1445 - 1595 mm
- Protection against overloading, over voltage and line breakage
- Safety valve protects against a hose burst
- Level adjustment of the four lifting posts via rope control
- Electromechanical height limitation
- Slack rope prevention
- Fully CE certified
- Complies with all European & UK safety standards

Capacity tonne	Max lift height mm	Pick-up height mm	Drive-through width mm	Overall height mm	Overall width mm	Platform length mm	Platform width mm	Lifting time seconds	Motor kW	Product no
4.0	1850	220	3045	2172	3445	4240	500	60	2.2	TLT440W
5.5	1900	250	3045	2172	3445	5600	550	70	2.2	TLT455W

LAUNCH
EUROPE GMBH

TLT631AF

Scissor Lift

3.0t capacity

- 24V locking system
- Upper & lower height limit switch
- Ideal for tyre service and body repair
- Lifting capacity 3.0 tonne
- Max lifting height 1000mm
- Drive on height: 105mm



Scissor Lift

3.5t capacity

- Lifting capacity 3.5 tonne
- Max lifting height 2100mm
- Drive on height 320mm
- Platform length 1550~1750mm
- Platform width 550mm
- Lifting time 50 seconds
- Motor 2.2kW



TLT635A

Low-Profile Scissor Lift

3.5t capacity

- Lifting capacity 3.5 tonne
- Max lifting height 1900mm
- Drive on height 105mm
- Platform length 1495~2035mm
- Platform width 615mm
- Lifting time 50 seconds
- Motor 2.2kW



TLT635AF



YAK135

Hydraulic Air Jack

30t capacity

- Lifting capacity 30 tonne
- Net weight 57kg
- Working air pressure 8-10 bar
- Air consumption 400 NL/min
- Stroke 222mm
- Min height 351mm
- Max height 573mm
- Number of pistons 1
- Piston stroke 222mm

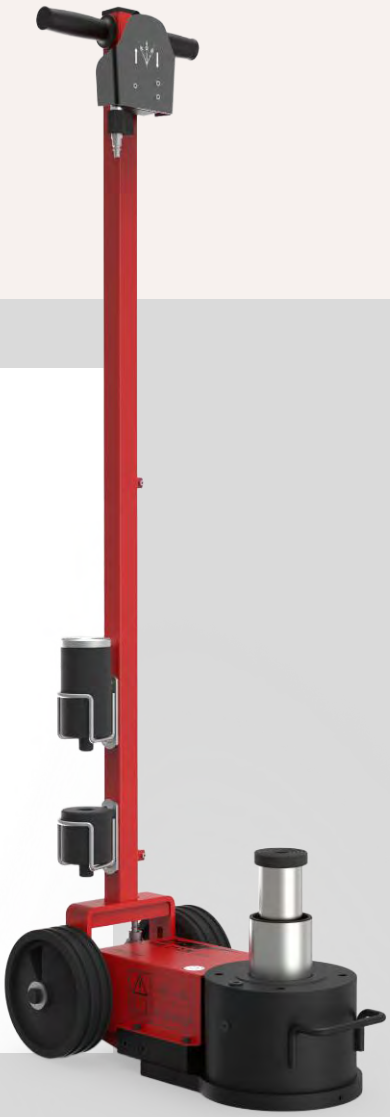


YAK142

Hydraulic Air Jack

50t capacity

- Lifting capacity 50 tonne
- Net weight 128kg
- Working air pressure 8-10 bar
- Air consumption 600 NL/min
- Stroke 277mm
- Min height 420mm
- Max height 697mm
- Number of pistons 1
- Piston stroke 277mm

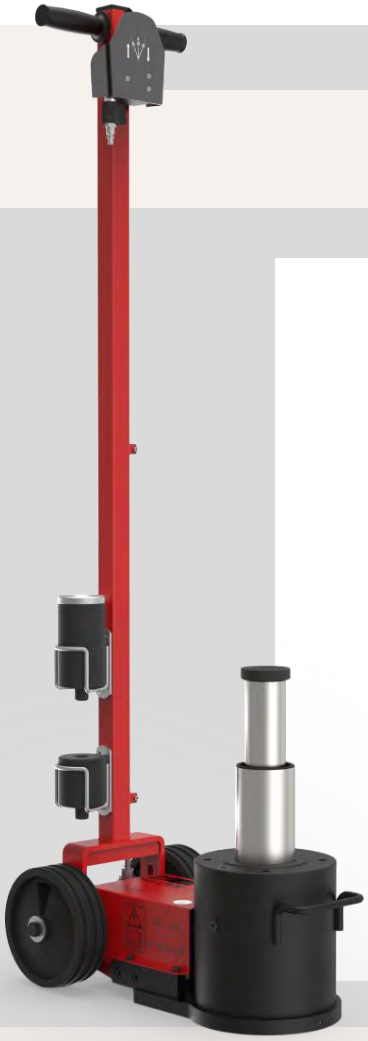


YAK215/N

Compact Hydraulic Air Jack

40/20t capacity

- Lifting capacity 40/20 tonne
- Net weight 39kg
- Working air pressure 8-10 bar
- Air consumption 400 NL/min
- Stroke 150mm
- Min height 150mm
- Max height 300mm
- Number of pistons 2
- Pistons stroke 72-78mm



YAK221/N

Compact Hydraulic Air Jack

40/20t capacity

- Lifting capacity 40/20 tonne
- Net weight 46kg
- Working air pressure 8-10 bar
- Air consumption 400 NL/min
- Stroke 250mm
- Min. height 219mm
- Max. height 469mm
- Number of pistons 2
- Pistons stroke 125-125mm



YAK215/L

Long Reach Compact Hydraulic Air Jack

40/20t capacity

- Lifting capacity 40/20 tonne
- Net weight 39kg
- Working air pressure 8-10 bar
- Air consumption 400 NL/min
- Stroke 145mm
- Min height 155mm
- Max height 300mm
- Number of pistons 2
- Pistons stroke 68-77mm



YAK315/L

Long Reach Compact Hydraulic Air Jack

60/30/18t capacity

- Lifting capacity 60/30/18 tonne
- Net weigh 46 kg
- Working air pressure 8-10 bar
- Air consumption 400 NL/min
- Stroke 188mm
- Min height 147mm
- Max height 335mm
- Number of pistons 3
- Pistons stroke 66-56-66mm



YAK318/N

Hydraulic Air Jack

60/30/18t capacity

- Lifting capacity 60/30/18 tonne
- Net weight 85kg
- Working air pressure 8-10 bar
- Air consumption 600 Nl/min
- Stroke 235mm
- Min height 180mm
- Max height 415mm
- Number of pistons 3
- Pistons stroke 75-70-90mm



YAK312

Extra Low Hydraulic Air Jack

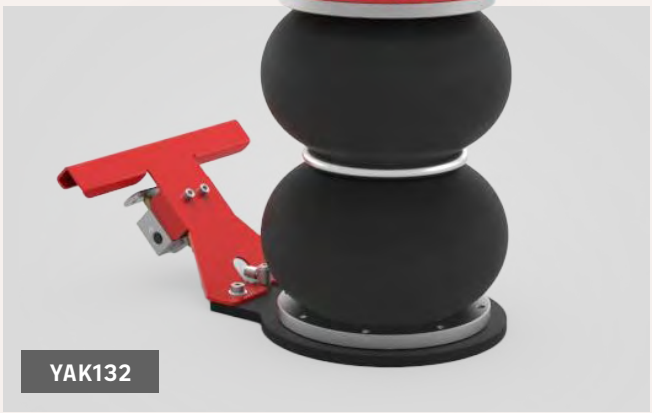
60/30/15t capacity

- Lifting capacity 60/30/15 tonne
- Net weight 44kg
- Working air pressure 8-10 bar
- Air consumption 600 NL/min
- Stroke 132mm
- Min height 120mm
- Max height 252mm
- Number of pistons 3
- Pistons stroke 43-38-51mm

Pneumatic Air Jack

2-stage ram

- Lifting capacity 2 tonne
- Net weight 14kg
- Working air pressure 8-10 bar
- Air consumption 50 NL/min
- Stroke 194mm
- Min height 132mm
- Max height 326mm
- Number of pistons 2
- Pistons stroke 97-97mm



YAK132

Pneumatic Air Jack

3-stage ram

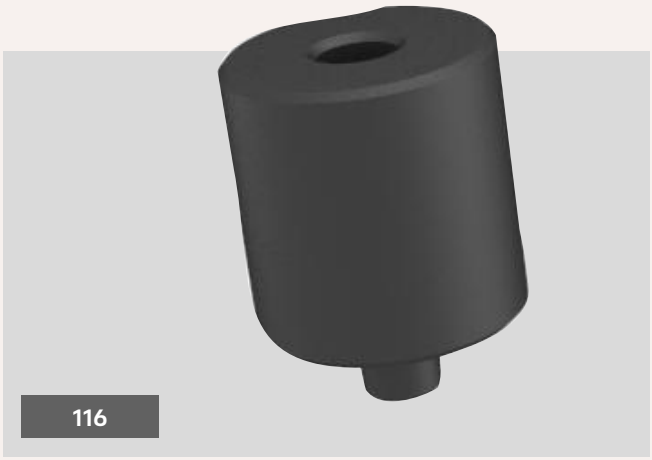
- Lifting capacity 2 tonne
- Net weight 17kg
- Working air pressure 8-10 bar
- Air consumption 70 NL/min
- Stroke 285mm
- Min height 205mm
- Max height 490mm
- Number of pistons 3
- Pistons stroke 95-95-95mm



YAK203

Short Extension

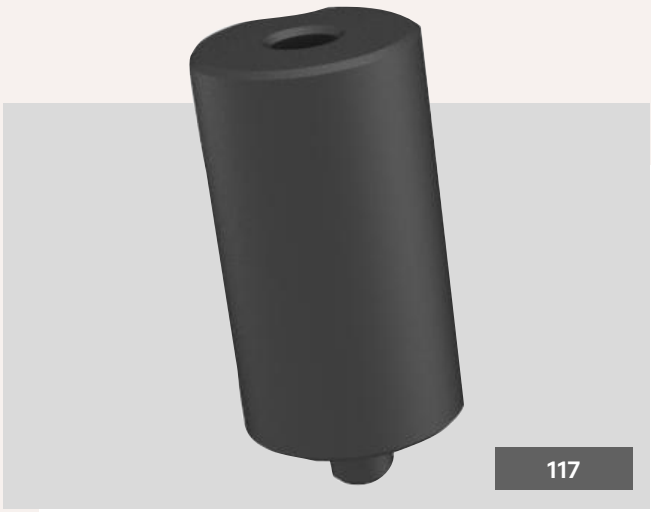
- Lifting capacity 80 tonne
- 70mm dia x 70mm
- Net weight 2kg



116

Long Extension

- Lifting capacity 80 tonne
- 70mm dia x 120mm
- Net weight 3.4kg



117



M100-90

Heavy Duty Hydraulic Air Jack

100t capacity

- Lifting capacity 100 tonne
- Net weight 377kg
- Working air pressure 10-12 bar
- Air consumption 600 NL/min
- Stroke 566mm
- Min height 900mm
- Max height 1466mm
- Number of pistons 1



M150-90

Heavy Duty Hydraulic Air Jack

150t capacity

- Lifting capacity 150 tonne
- Net weight 377kg
- Working air pressure 10-12 bar
- Air consumption 600 NL/min
- Stroke 554mm
- Min height 901mm
- Max height 1455mm
- Number of pistons 1

Heavy Duty Hydraulic Air Jack

M200-90

- Lifting capacity 200 tonne
- Net weight 458kg
- Working air pressure 10-12 bar
- Air consumption 600 NL/min
- Stroke 550mm
- Min height 901mm
- Max height 1450mm
- Number of pistons 1



Single Lift Hydraulic Bottle Jack

- Galvanised 3-part handle for easy storage
- Extension screw for optimum use of stroke
- Bevelled base for increased stability and safety
- Can be used in temperatures ranging from -20° to 70° C
- Fully CE certified
- Complies with all European & UK safety standards

Capacity tonne	Min height mm	Hydraulic lift mm	Extension screw mm	Max height mm	Net weight kg	Product no
5.0	212	150	100	462	4.7	A5-212
10.0	220	150	110	480	7.0	AX10-220
15.0	230	155	110	495	9.2	AX15-230
20.0	240	155	110	505	11.8	AHX20-240



Telescopic Lift Hydraulic Bottle Jack

Low Entry

- Galvanised 3-part handle for easy storage
- Bevelled base for increased stability and safety
- Fully CE certified and comply with all European & UK safety standards
- Lifting capacity 10 tonne
- Min height 120mm
- Hydraulic lift 110mm
- Max height 230mm
- Net weight 10.2kg

ATD10-120



Single Lift Air Hydraulic Bottle Jack

3.5t capacity

- Can be operated manually if required
- Galvanised 3-part handle for easy storage
- Built-in safety overload valve
- Includes carrying handle
- Fully CE certified
- Complies with all European & UK safety standards



Capacity tonne	Min height mm	Hydraulic lift mm	Extension screw mm	Max height mm	Operating pressure bar	Net weight kg	Product no
20.0	234	150	75	459	7 - 10	15.5	MGH-20
30.0	242	150	75	467	7 - 10	20.0	MGH-30



W06-2006

Low Entry Pneumatic Bottle Jack

- Manual hydraulic or pneumatic
- Extension screw thread in ram for extra lift
- Overload protection
- Chrome-plated ram
- 1/4" male air connector
- Lifting capacity 20 tonne
- Min height 177mm
- Max height 320mm
- Net weight 13.90kg



W06-2001

Pneumatic Bottle Jack

- Manual hydraulic or pneumatic
- Overload protection
- Adjustable saddle height for easy positioning of lift rod
- Chrome-plated ram
- 1/4" male air connector
- Lifting capacity 20 tonne
- Min height 220mm
- Max height 429mm
- Net weight 14.36kg



Single Lift Hydraulic Vertical Transmission Jack

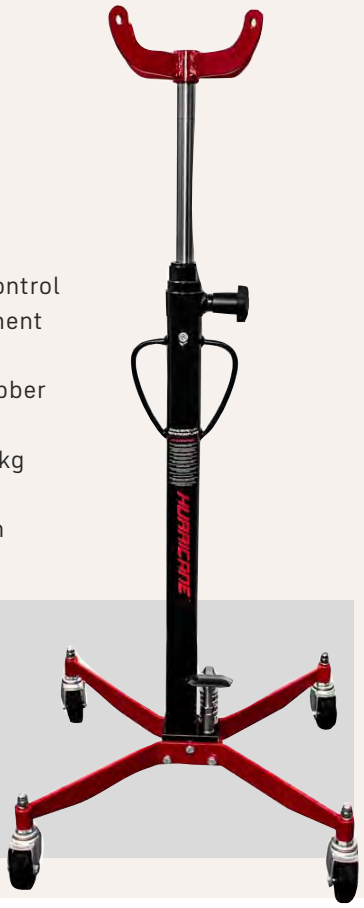
- Pedal operated pump
- Precise adjustment for positioning of transmission
- Hand operated dead man's release
- Galvanised support saddle and base frame
- Safety overload valve
- Sturdy swivel castors
- Chromium plated piston rod and pump piston
- Fully CE certified
- Complies with all European & UK safety standards

Capacity tonne	Min height mm	Max height mm	Width mm	Net weight kg	Product no
3.0	1130	1965	530	33.0	VL3
6.0	1130	1965	530	33.0	P-VL6

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Transmission Jack

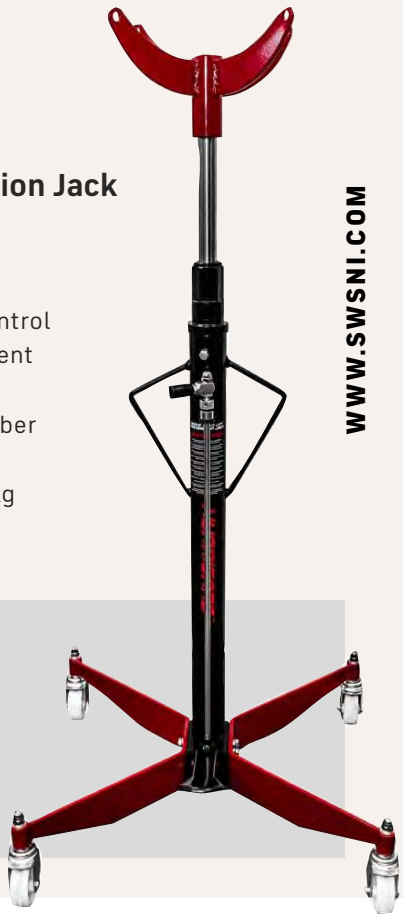
- Twin piston design
- Precision descent control valve, secure movement when under load
- Additional 30mm rubber saddle available
- Lifting capacity 500kg
- Min height 1100mm
- Max height 2000mm



W06-1501

Quick Lift Transmission Jack

- Quick lift
- Twin piston design
- Precision descent control valve, secure movement when under load
- Additional 30mm rubber saddle available
- Lifting capacity 600kg
- Min height 1100mm
- Max height 1985mm



W06-1503

Transmission Jack Support Plate

Rubber saddle

- Face dia 110mm
- Hole dia 30mm
- Height 65mm



W06-1502

Transmission Jack Strut Support

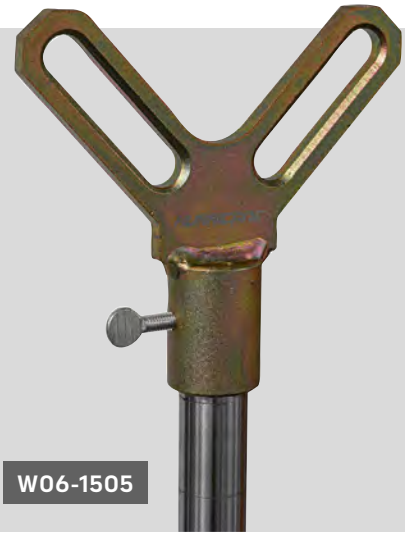
- Securely holds suspension strut whilst working on vehicle



W06-1504

Transmission Jack Wheel Hub Support Bracket

- Secure platform to hold the assembly in place while performing essential repairs
- Ensures hub and strut remain steady
- Inner dia 30mm



W06-1505

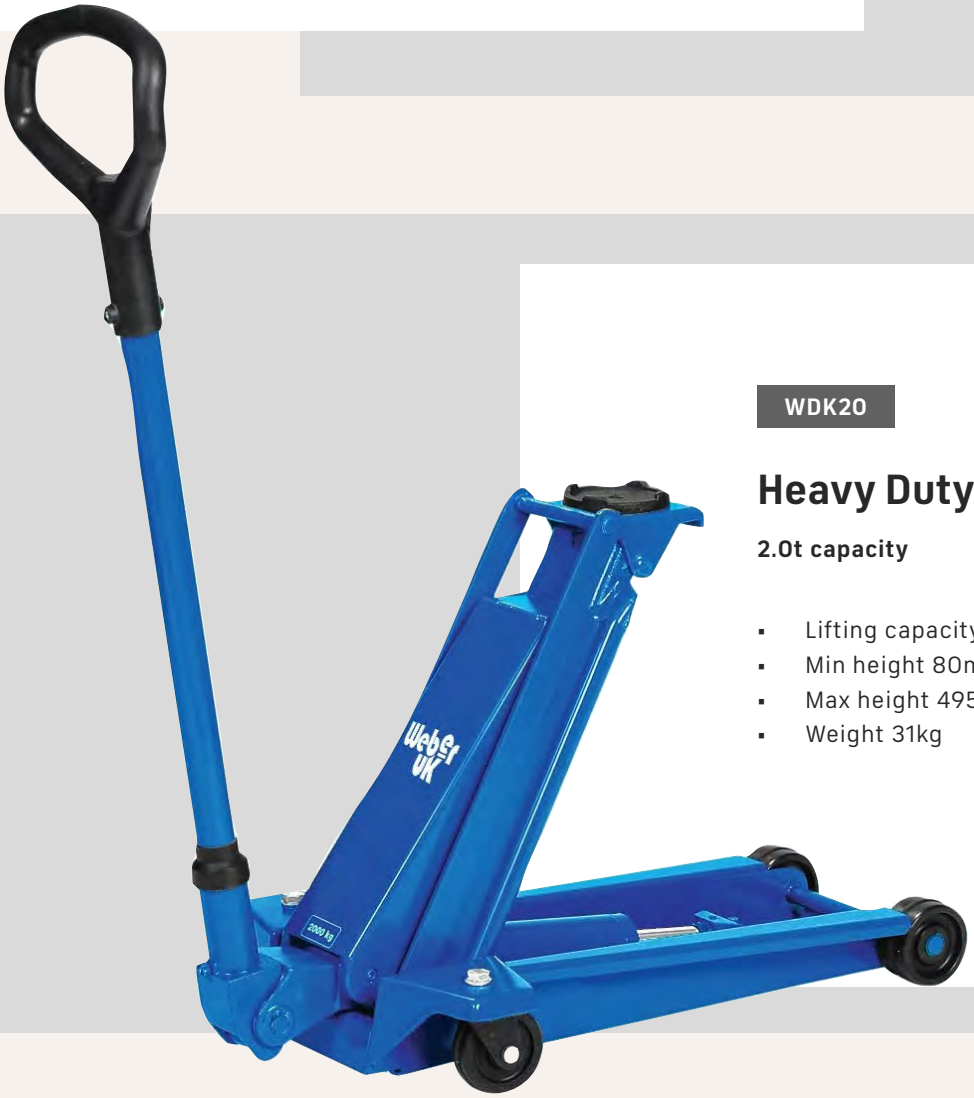


WDK13HLQ

Low Entry High Lift Trolley Jack

1.3t capacity

- Lifting capacity 1.3 tonne
- Min height 80mm
- Max height 735mm
- Weight 39kg



WDK20

Heavy Duty Trolley Jack

2.0t capacity

- Lifting capacity 2.0 tonne
- Min height 80mm
- Max height 495mm
- Weight 31kg

1.4T-HC77

Low Entry High Lift Heavy Duty Trolley Jack

1.4t capacity

- Lifting capacity 1.4 tonne
- Min height 77mm
- Max height 715mm
- Net weight 52kg





Heavy Duty Trolley Jack

2.0t capacity

- Lifting capacity 2.0 tonne
- Min height 80mm
- Max height 500mm
- Net weight 37kg

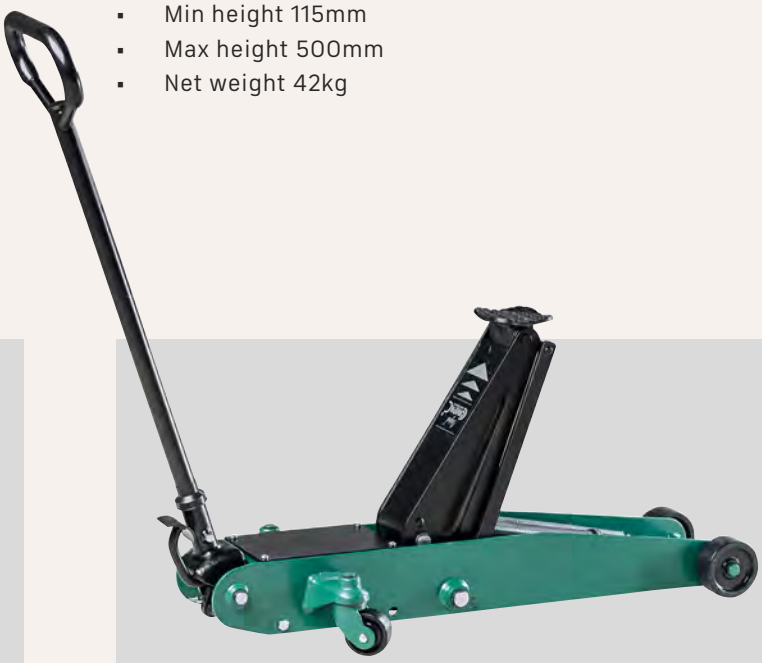


2T-C

Heavy Duty Trolley Jack

3.0t capacity

- Lifting capacity 3.0 tonne
- Min height 115mm
- Max height 500mm
- Net weight 42kg



3T-C

3T-HC

High Lift Heavy Duty Trolley Jack

3.0t capacity

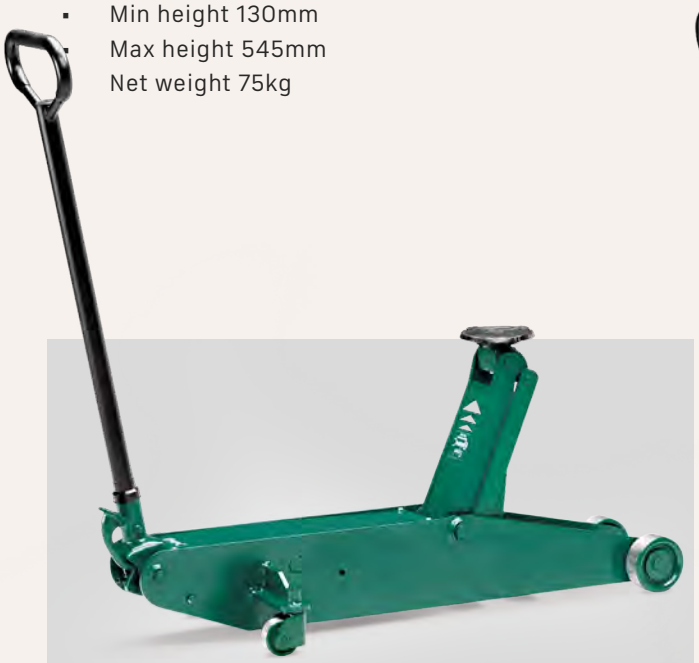
- Lifting capacity 3.0 tonne
- Min height 130mm
- Max height 860mm
- Net weight 88kg



Heavy Duty Trolley Jack

4.0t capacity

- Lifting capacity 4.0 tonne
- Min height 130mm
- Max height 545mm
- Net weight 75kg



4T-C

Heavy Duty Trolley Jack

5.0t capacity

- Lifting capacity 5.0 tonne
- Min height 145mm
- Max height 545mm
- Net weight 75kg



5T-C



6T-C

Heavy Duty Trolley Jack

6.0t capacity

- Lifting capacity 6.0 tonne
- Min height 155mm
- Max height 570mm
- Net weight 90kg



6T-HC

High Lift Heavy Duty Trolley Jack

6.0t capacity

- Lifting capacity 6.0 tonne
- Min height 180mm
- Max height 960mm
- Net weight 151kg

Low Entry Long Reach Trolley Jack

2.0t capacity

- Lifting capacity 2.0 tonne
- Min height 70mm
- Max height 610mm
- Weight 43.4kg



Trolley Jack

3.0t capacity

- Lifting capacity 3.0 tonne
- Min height 100mm
- Max height 450mm
- Weight 27kg



Low Entry High Lift Trolley Jack

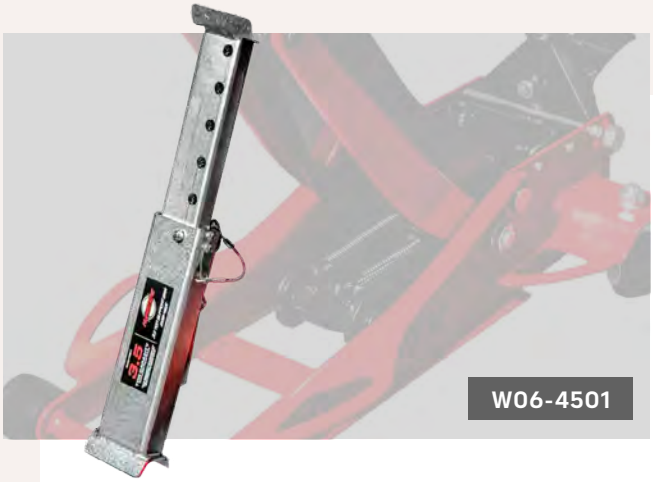
3.0t capacity

- Lifting capacity 3.0 tonne
- Min height 80mm
- Max height 500mm
- Weight 32.4kg



Jack Support Bar

- Max capacity 3.5 tonne (with locking pin in place)
- Length range 228-379mm
- For use with Hurricane trolley jacks





W06-4204

Axle Stands

Aluminium | 3.0t capacity, each

- Max capacity per stand 3 tonne
- Min height 268mm
- Max height 393mm

Axle Stands

3.0t capacity, each

- Ratcheting height adjustment
- Max capacity per stand 3 tonne
- Min height 285mm
- Max height 430mm



W06-4001

Axle Stands

12.0t capacity, each

- Max capacity per stand 12 tonne
- Min height 300mm
- Max height 470mm
- Load bearing saddle flat 65mm wide



W06-4202

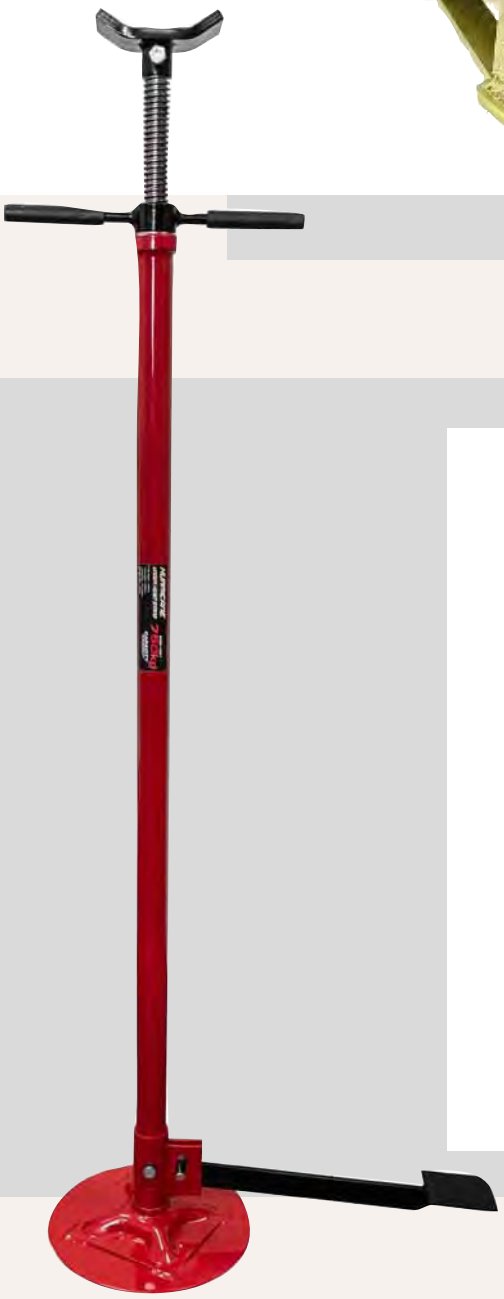


W06-4203

Axle Stands

Zinc plated | 12.0t capacity, each

- Max capacity per stand 12 tonne
- Min height 200mm
- Max height 290mm



W06-1001

Under Hoist Stand

- Max capacity 750kg
- Lift height 1400-2000mm
- Base dia 350mm
- Saddle 146 x 44.5mm

Axle Stands

5.0t capacity, pair

- Max capacity per pair 5 tonne
- Min height 350mm
- Max height 560mm
- Pin positions 3



Axle Stands

10.0t capacity, pair

- Max capacity per pair 10 tonne
- Min height 360mm
- Max height 615mm
- Pin positions 4



Axle Stands

16.0t capacity, pair

- Max capacity per pair 16 tonne
- Min height 370mm
- Max height 615mm
- Pin positions 3



High Axle Stands

10.0t capacity, pair

- Max capacity per pair 10 tonne
- Min height 520mm
- Max height 770mm
- Pin positions 4



High Axle Stands

16.0t capacity, pair

- Max capacity per pair 16 tonne
- Min height 705mm
- Max height 1100mm
- Pin positions 3



Extra High Axle Stands

4.0t capacity, pair

- Max capacity per pair 4 tonne
- Min height 1041mm
- Max height 1803mm
- Pin positions 4



Extra High Axle Stands

12.0t capacity, pair

- Max capacity per pair 12 tonne
- Min height 1035mm
- Max height 1778mm
- Pin positions 4



Low Axle Stands

24.0t capacity, pair

- Max capacity per pair 24 tonne
- Min height 300mm
- Max height 500mm
- Pin positions 3





W06-1551

Engine Stand

500kg capacity

- Locking head plate with 360° rotation
- Adjustable mounting arms fit most engine bolt pattern configurations
- Heavy duty worm drive for effortless rotation
- Lifting capacity 500kg



Chassis/Body Prop

TBP-TI

- For use with tipping trucks
- SWL 3 tonnes

TBP-TR

- For use with tipping trailers
- SWL 3 tonnes

SAMOA

European manufacturer of a full range of lubrication equipment to pump, dispense, measure, monitor, control and recover lubricants and other service fluids





Samoa approved supplier &
installer throughout Ireland





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Aluminium Nozzle

Manual

- Suitable for diesel
- Max free flow delivery 100 L/min
- Operating temperature range -20 - 40 C
- Fluid inlet 1" BSP (F)



361000

Aluminium Nozzle

Automatic

- Suitable for diesel
- Max free flow delivery 60 L/min
- Operating temperature range -20 - 55 C
- Fluid inlet 1" BSP (F)



688300

Flow Meter

3-digit

- 3-digit register
- Max working pressure 10 bar
- Flow range 20 - 100 L/min
- Precision after calibration +/- 1%
- For non-commercial applications only



680300

Flow Meter

4-digit

- 4-digit register
- Max working pressure 10 bar
- Flow range 20 - 100 L/min
- Precision after calibration +/- 1%
- For non-commercial applications only



680301

12v 684530 24v 684531

Rotary Vane Pump

Polux Series 12/24 volt

- Suitable for diesel
- Polux Series rotary vane pump
- 12V 170W DC
- 24V 200W DC
- Inlet/outlet connection 1" BSP (F)
- 2m electric cable with crocodile clamps
- Max delivery 40 L/min





685720

Rotary Vane Pump

Polaris Series 230 volt

- Suitable for diesel
- Polaris Series 230V 370W AC rotary vane pump
- Inlet/outlet connection 1" BSP (F)
- 1.8m electric cable with plug
- Max delivery 50 L/min

684512

Pump Transfer Kit

Polux Series 12 volt

- Suitable for diesel
- 4m x 19mm delivery hose
- Aluminium manual nozzle
- Polux Series 12V 170W DC rotary vane pump
- Inlet/outlet connection 1" BSP (F)
- 2m electric cable with crocodile clamps
- Max delivery 40 L/min





684524

Pump Transfer Kit

Polux Series 24 volt

- Suitable for diesel
- 4m x 19mm delivery hose
- Aluminium manual nozzle
- Polux Series 24V 200W DC rotary vane pump
- Inlet/outlet connection 1" BSP (F)
- 2m electric cable with crocodile clamps
- Max delivery 40 L/min

Wall Mounted Metered Pump Cabinet

- Suitable for diesel
- 4m x 19mm delivery hose
- Aluminium automatic nozzle
- Polaris Series 230V 370W AC rotary vane pump
- Inlet connection 1" BSP (F)
- Cabinet with bracket for wall hanging

685712	685715
50L/min	70L/min





685710

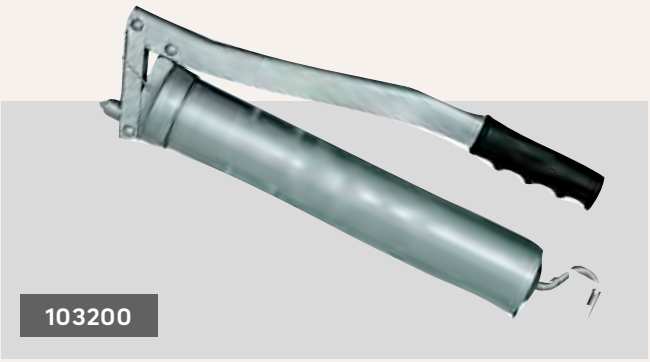
Wall Mounted Metered Pump Transfer Kit

- Suitable for diesel
- 4m x 19mm delivery hose
- Aluminium manual nozzle
- Polaris Series 230V 370W AC rotary vane pump
- Inlet connection 1" BSP (F)
- 1.8m electric cable with plug
- Wall mounting bracket
- Max delivery 50 L/min

Side Lever Grease Gun

Rigid outlet

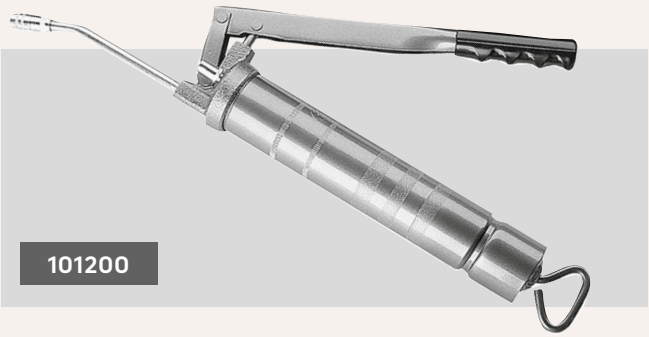
- 4-jaw connector
- Refill via nipple, 400g grease cartridge or bulk grease suction
- Capacity 500cc
- Max outlet pressure 500 bar



Lever Action Grease Gun

Rigid outlet

- 4-jaw connector
- Refill via nipple, 400g grease cartridge or bulk grease suction
- Capacity 500cc
- Max outlet pressure 500 bar



Lever Action Grease Gun

Rigid outlet
Variable stroke

- 4-jaw connector
- Refill via nipple, 400g grease cartridge or bulk grease suction
- Capacity 500cc
- Max outlet pressure 500 bar
- Variable stroke - high pressure on the short stroke and high volume on a full stroke



Grease Control Gun

Rigid outlet

- 3-jaw connector
- Max free flow delivery 1 kg/min
- Max outlet pressure 500 bar
- Operating temperature range -10 - 70 C
- Fluid inlet 1/4" BSP (F)
- Fluid outlet 1/8" BSP (F)



Grease Control Gun

Flexible outlet

- 3-jaw connector
- Z-swivel
- Reinforced hose tube
- Max free flow delivery 1 kg/min
- Max outlet pressure 500 bar
- Operating temperature range -10 - 70 C
- Fluid inlet 1/4" BSP (F)
- Fluid outlet 1/8" BSP (F)



Pistol Grip Grease Gun

Rigid outlet

- 4-jaw connector
- Refill via nipple, grease cartridge or bulk grease
- Capacity 500cc
- Max outlet pressure 250 bar



106200

Double-Handed Grease Gun

Flexible outlet

- 4-jaw connector
- Quick & clean cartridge change
- Die-cast zinc head
- Galvanized sheet steel lever
- Non-slip handles
- Max outlet pressure 400 bar
- Connection thread M10



G3319

Push Action Grease Pump

- Reservoir 150 cc
- Metal barrel
- Zerk nozzle for grease & oil
- Max outlet pressure 150 bar



102102

Hand Held Air Operated Grease Pump

- 500 cc barrel
- Spring-driven grease follower
- Rigid outlet stem with 4-jaw connector
- Refill via nipple, 400g grease cartridge or bulk grease suction
- Pressure ratio 60:1
- Can be connected to a compressed air line or to the air brake circuit of a commercial vehicle
- Each press of the trigger releases 1cc of grease
- Maximum air pressure 10 bar
- Air connection thread 1/4" BSP (F)



168601



108000

Grease Gun Filler Pump

- For 12 - 18 kg kegs
- Includes 310 mm drum cover
- Includes drum cover, follower disc and 9 & 12,5mm loader fittings
- Use for quick, clean and easy loading of hand, air or battery operated grease guns with a filler valve

Centralised Greasing Unit Filler Pump

- For 12 - 18 kg kegs
- Includes 310 mm drum cover
- Medium pressure lever action pump
- 1,5 m hose
- 2-HK (1/4") hydraulic connector



108501

High Pressure Grease Pump

- Mount directly onto original grease keg
- Includes drum cover & follower disc
- 1,5m high pressure hose with rigid stem
- 4-jaw hydraulic connector.
- Delivery per stroke 2 cc
- Max outlet pressure 350 bar



151102
20kg keg

151100
12 - 18kg keg

Pumpmaster® 3, 55:1 Ratio Air Operated Grease Pump

Pressure ratio 55:1
Air pressure operating range 1.5 - 10 bar
Air consumption 165 NL/min
Maximum outlet pressure 550 bar
Air motor effective dia 70 mm
Air motor stroke 35 mm
Delivery per cycle 300 g/min
Cycles per minute 110 approx
Maximum free flow delivery 540 g/min
Air inlet 1/4" NPSM (F)
Fluid outlet 1/4" NPSM (F)



404100	407200
12 - 20kg keg	50kg keg

404100
Pump mounting 12 - 20kg kegs
Tube height 410mm

407200
Pump mounting 50kg kegs
Tube height 725mm



424150

Pumpmaster® 3, 55:1 Ratio Air Operated Mobile Grease Unit

12 - 20kg kegs

- Pumpmaster® 3, 55:1 ratio air operated grease pump for 12 - 20kg kegs
- 2-wheeled drum trolley
- 2m x 1/4" grease hose
- Grease control gun with rigid outlet and Z-swivel
- Standard duty drum cover for 12 - 20kg kegs, 265 - 310mm dia
- Carrying handle for drum cover



425150

Pumpmaster® 3, 55:1 Ratio Air Operated Mobile Grease Unit

50kg kegs

- Pumpmaster® 3, 55:1 ratio air operated grease pump for 50kg kegs
- 4-wheeled drum trolley
- 3m x 1/4" grease hose
- Grease control gun with rigid outlet and Z-swivel
- Standard duty drum cover for 50kg kegs, 360 - 405mm dia

Pumpmaster® 3, 55:1 Ratio Air Operated Portable Grease Unit

- Pumpmaster® 3, 55:1 ratio air operated grease pump for 12 - 20kg kegs
- 2m x 1/4" grease hose
- Grease control gun with rigid outlet and Z-swivel
- Standard duty drum cover for 12 - 20kg kegs, 265 - 310mm dia
- Carrying handle for drum cover



424170

Hydraulic Grease Connector

3-jaw

- For use with hydraulic grease fittings
- All connector heads, contact surfaces and jaws are manufactured in hardened steel
- Connection thread 1/8" NPT (F)
- Diameter 18mm
- Length 43mm
- Nipple seal steel
- Max pressure 500 bar

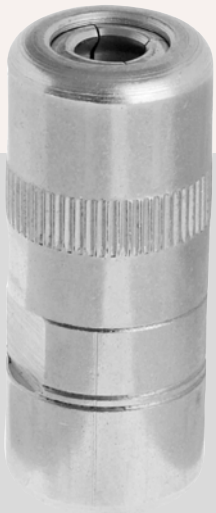


121050

Hydraulic Grease Connector

4-jaw

- For use with hydraulic grease fittings
- All connector heads, contact surfaces and jaws are manufactured in hardened steel
- Connection thread 1/8" NPT (F)
- Diameter 15mm
- Length 37mm
- Nipple seal rubber
- Max pressure 500 bar



121011

Quick Lock-On Grease Coupler

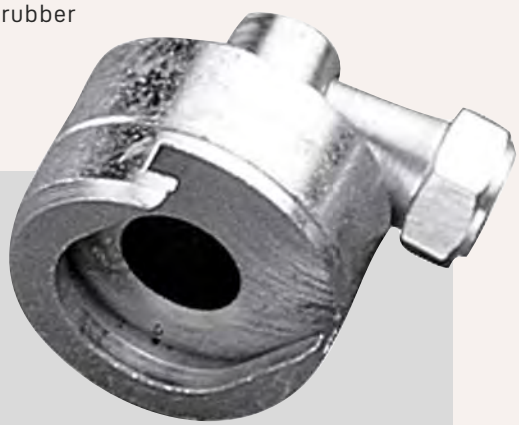
- For use with hydraulic grease nipples or fittings
- Smooth lock-on mechanism that eases grease fitting coupling and uncoupling
- Durable, jaws-free coupler
- Seven retaining balls ensure a tight seal between fitting & pump
- Diameter 15 mm
- Length 42 mm



121060

Giant Hook-On Grease Connector

- For use with hand operated units on button head nipples
- Max working pressure 150 bar
- Nipple diameter 22 mm
- Nipple seal rubber



122011

Slide-On Connector

- For use with hand operated units on button head nipples
- Max working pressure 150 bar
- Nipple diameter 15/16 mm
- Nipple seal NBR



127090

Hook-On Connector

- For use with hand operated units on button head nipples
- Max working pressure 150 bar
- Nipple diameter 15/16 mm
- Nipple seal NBR



127091

Grease Outlet Hose

- Single polyester braid reinforced rubber hose
- Max working pressure 400 bar
- Min burst pressure 1000 bar
- 1/8" NPT (M/M)



136041
400mm

136021
300mm

Grease Outlet Hose

- Nylon braid polyamide coated hose
- Length 600mm
- Max working pressure 400 bar
- Min burst pressure 900 bar
- 1/8" NPT (M/M)



130061

Needle Nose Adaptor

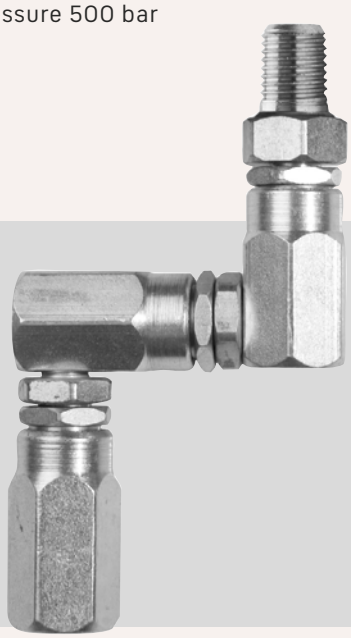
- For hard to reach greasing points
- For use with hand operated grease guns only
- Max working pressure 150 bar
- Connection thread 1/8" NPT (F)
- Length 37mm



126500

'Z' Grease Control Gun Swivel

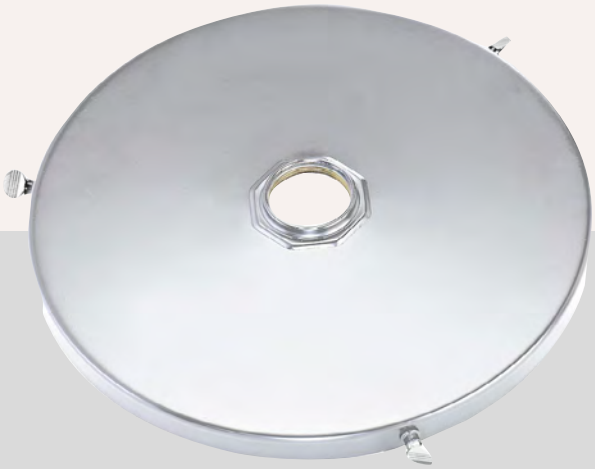
- 1/4" BSP (M/F)
- Ball bearings give easy articulation even at high pressure
- Use between the hose and grease gun
- Max working pressure 500 bar



414300

Grease Drum Cover

- 2" BSP (F) bung opening
- For Pump Master 3 grease pumps



418013a	418004
12 - 18kg keg 265 - 310mm dia	50kg keg 360 - 405mm dia

Grease Drum Follower Plate

- Eliminate air pockets and aid pump prime
- Rubber flange minimises waste
- Handle for removing from empty drums

Product No	Keg size
417006	12kg keg 230 - 260mm dia
417001	12 - 18kg keg 260 - 298mm dia
417002	50kg keg 330 - 370mm dia
417003	50kg keg 360 - 405mm dia



Oil Suction Pump

- For lubricant suction and discharge
- Use to load or refill transmissions, gear boxes, filters, etc
- 290 mm PVC hose



113710	113910
500cc	800cc

Battery Operated Hand Pump

- 79cm outlet hose
- Flow rate up to 10 L/min
- Use to pump water, kerosene, gasoline, diesel, AdBlue®/DEF coolant & windscreen wash solutions, mild detergents, agricultural chemicals, light oils
- Requires 2 x D batteries (not included)



591600

Lever Action Medium Pressure Transfer Pump

- For 20 litre drums
- 450 mm long suction tube
- Includes 2″ height adjustable bung adaptor to fit directly onto drums, covers or containers
- NBR seals
- Delivery 100 cc per stroke
- Outlet thread 3/4″ BSP (M)



306300

Lever Action Drum Pump

- For 60 - 205 litre drums
- Steel pump body, delivery spout & telescopic suction tube
- Steel piston with brass rings & NBR seals
- Delivery 0.45 litre per stroke
- With 2″ & M64 x 4 bung adaptors



304500



320400

Hand Operated Oil Bucket Pump

- Use for dispensing high viscosity lubricants
- 16 litre leak proof, all steel oval shaped bucket with carrying handle and foot rest
- Medium pressure lever action pump
- 1,5 m rubber delivery hose with shut off valve & 135 angled nozzle
- Delivery 100 cc per stroke



324000

Pressurised Mobile Lubricant Dispenser

- Mobile dispensing unit for viscous lubricants
- 25 litre container
- Pressurise to a max of 7 bar using a tyre inflator
- With safety valve
- 1,5 m delivery hose with oil gun

Pumpmaster® 2, 1:1 Ratio Air Operated Suction Pump

351120



Stub pump with bung adaptor

Double acting air operated low pressure pump
Use to pump synthetic and mineral based lubricants, transmission fluid, hydraulic oil, diesel

Wetted materials
Aluminium, steel, NBR, acetal, polyurethane

- Maximum free flow delivery 52 L/min
- Air inlet 1/4" NPSM (F)
- Fluid inlet 1" BSP (F)
- Fluid outlet 3/4" NPSM (F)
- Noise level 80 dB
- Tube height 215mm
- Includes height adjustable 2" BSP (M) bung adaptor for tank or drum bung mounting



332120

Pumpmaster® 2, 1:1 Ratio Air Operated Suction Pump

Stub pump with bung adaptor
Nickel plated wetted components

Double acting air operated low pressure pump
Use to pump coolant, water based fluids, lubricants

Wetted materials
Nickel coated aluminium & steel, stainless steel, NBR, acetal, polyurethane

- Maximum free flow delivery 55 L/min
- Air inlet 1/4" BSP (F)
- Fluid inlet 1" BSP (F)
- Fluid outlet 3/4" BSP (F)
- Noise level 80 dB
- Tube height 212mm
- Includes height adjustable 2" BSP (M) bung adaptor for tank or drum bung mounting

Pumpmaster® 2, 1:1 Ratio Air Operated Suction Pump

351121



Stub pump with bung adaptor - Specifically for waste oil

Double acting air operated low pressure pump
Use to pump waste oil

Wetted materials
Aluminium, steel, NBR, acetal, polyurethane

- Maximum free flow delivery 53 L/min
- Air inlet 1/4" NPSM (F)
- Fluid inlet 1" BSP (F)
- Fluid outlet 3/4" NPSM (F)
- Noise level 80 dB
- Tube height 179mm
- Includes height adjustable 2" BSP (M) bung adaptor for tank or drum bung mounting



Pumpmaster® 2, 1:1 Ratio Air Operated Suction Pump

352120

For 205 litre drum

Double acting air operated low pressure pump
Use to pump synthetic and mineral based lubricants, transmission fluid, hydraulic oil, diesel

Wetted materials
Aluminium, steel, NBR, acetal, polyurethane

- Maximum free flow delivery 52 L/min
- Air inlet 1/4" NPSM (F)
- Fluid inlet 1" BSP (F)
- Fluid outlet 3/4" NPSM (F)
- Noise level 80 dB
- Tube height 915mm
- Includes height adjustable 2" BSP (M) bung adaptor for tank or drum bung mounting

Pumpmaster® 2, 3:1 Ratio Air Operated Suction Pump

353120



Stub pump with bung adaptor

Double acting air operated medium pressure pump
Use to pump synthetic & mineral based lubricants, transmission fluid, hydraulic oil, diesel

Wetted materials
Aluminium, steel, NBR, PTFE

- Maximum free flow delivery 35 L/min
- Air inlet 1/4″ NPSM (F)
- Fluid inlet 3/4″ BSP (F)
- Fluid outlet 1/2″ BSP (F)
- Noise level 80 dB
- Tube height 200mm
- Includes height adjustable 2″ BSP (M) bung adaptor for tank or drum bung mounting



Pumpmaster® 2, 3:1 Ratio Air Operated Suction Pump

354120

For 205 litre drum

Double acting air operated medium pressure pump
Use to pump
Use to pump synthetic & mineral based lubricants, transmission fluid, hydraulic oil, diesel

Wetted materials
Aluminium, steel, NBR, PTFE

- Maximum free flow delivery 35 L/min
- Air inlet 1/4″ NPSM (F)
- Fluid inlet 3/4″ BSP (F)
- Fluid outlet 1/2″ BSP (F)
- Noise level 80 dB
- Tube height 905mm
- Includes height adjustable 2″ BSP (M) bung adaptor for tank or drum bung mounting

Pumpmaster® 2, 3:1 Ratio Air Operated Pump Package

Pumpmaster® 2, 3:1 ratio air operated suction pump, stub type
Wall bracket
Wall mount drip pocket with gun holder
Air & oil hose connection kit
EC30 metered control valve with flexible outlet, 90° angled nozzle, 30 litres/min
Suction assembly
Enclosed 10m x 1/2" oil hose reel

454659





376300

Pumpmaster® 2, 3:1 Ratio Air Operated Drum Mounted Mobile Oil Dispenser

- Pumpmaster® 2, 3:1 ratio air operated suction pump, for 205 litre drum
- EC30 metered control valve with flexible outlet, 90° angled nozzle, 30 litres/min
- 3m x 1/2" oil hose
- Drum trolley



376610

Pumpmaster® 2, 3:1 Ratio Air Operated Trolley Mounted Mobile Oil Dispenser

- Pumpmaster® 2, 3:1 ratio air operated suction pump, stub type
- Mounting bracket
- EC30 metered control valve with flexible outlet, 90° angled nozzle, 30 litres/min
- 3m x 1/2" oil hose
- 3m x 3/4" spring reinforced transparent suction hose
- Drum trolley

Pumpmaster® 4, 3:1 Ratio Air Operated High Volume Oil Pump

340120



Stub pump with bung adaptor

Double acting air operated medium pressure high volume pump
Use to pump synthetic & mineral based lubricants, transmission fluid, hydraulic oil, diesel

Wetted materials
Aluminium, steel, polyurethane, NBR, PTFE

- Maximum free flow delivery 42 L/min
- Air inlet 3/8″ NPSM (F)
- Fluid inlet 1″ BSP (F)
- Fluid outlet 3/4″ NPSM (F)
- Noise level 93 dB
- Tube height 200mm
- Includes height adjustable 2″ BSP (M) bung adaptor for tank or drum bung mounting



Pumpmaster® 4, 5:1 Ratio Air Operated High Volume Oil Pump

347120

Stub pump with bung adaptor

Double acting air operated medium pressure high volume pump
Use to pump synthetic & mineral based lubricants, transmission fluid, hydraulic oil, diesel

Wetted materials
Aluminium, steel, polyurethane, NBR, PTFE

- Maximum free flow delivery 25 L/min
- Air inlet 3/8″ NPSM (F)
- Fluid inlet 1″ BSP (F)
- Fluid outlet 3/4″ NPSM (F)
- Noise level 95 dB
- Tube height 278mm
- Includes height adjustable 2″ BSP (M) bung adaptor for tank or drum bung mounting

360102

Pumpmaster® 2 & 4 Wall Bracket

- Wall mounting bracket for Pumpmaster® 2 & Pumpmaster® 4 oil pumps



Aluminium Rotary Action Drum Pump

- For 20, 50 & 205 litre drums
- Use to pump
- Light to medium viscosity petroleum based fluids
- Aluminium pump body with Zamak rotor and shaft
- Delivery 0,3 litre per revolution
- 3-piece suction tube with foot valve
- 1m delivery hose
- Includes height adjustable bung adaptor



308010

Cast-Iron Rotary Action Drum Pump

- For 20, 50 & 205 litre drums
- Use to pump
- Light to medium viscosity petroleum based fluids
- Cast iron pump body with steel shaft
- Delivery 0,3 litre per revolution
- 3-piece suction tube with foot valve
- 1m delivery hose
- Includes height adjustable bung adaptor



308300

300006.002

Plastic Lever Action Pump Kit

- Suitable for AdBlue®/DEF
- Polypropylene body with EPDM seals
- 2″ BSP (M) thread
- Includes 2m PVC delivery hose & 2″ BSP Trisure (M) adaptor
- Lever action pump with a unique toggle mechanism for smooth operation
- Telescopic suction tube 350 - 980mm
- Approx delivery 0.5 litre/cycle



Thermoplastic Nozzle

Manual

- Suitable for AdBlue®/DEF, water based fluids, diesel, oil
- Max free flow delivery 90 L/min
- Operating temperature range -20 - 55 C
- Fluid inlet 1″ BSP (F)



361003.370

IBC Gravity Feed Kit

- Suitable for AdBlue®/DEF
- PVC hose 3 metres
- Manual nozzle
- S60 x 6 swivel IBC connector
- No assembly required



560905

560300

Electric Pump Kit

- Suitable for AdBlue®/DEF
- Use with 205litre drums & 1000litre IBCs
- 4m x 19mm EPDM delivery hose
- Thermoplastic manual nozzle
- Solura Series 230V AC 400W electric pump
- Polypropylene foot valve 1" BSP (F)
- 2.5m x 19mm suction hose
- Inlet/outlet connection 1" BSP (M)
- Max suction lift 1.8m
- Max delivery pressure 1.6 bar
- Max delivery 30 L/min





Electric Pump Kit

560301

Quick coupling

- Suitable for AdBlue®/DEF
- Use with 205litre drums & 1000litre IBCs
- 4m x 19mm EPDM delivery hose
- Drum/IBC bracket
- Thermoplastic manual nozzle
- Solura Series 230V AC 400W electric pump
- CSC quick coupling, Ø19 mm hose barb connection
- 1m x 19mm suction hose
- Inlet/outlet connection 1" BSP (M)
- Max suction lift 1.8m
- Max delivery pressure 1.6 bar
- Max delivery 30 L/min

560307

Mobile Dispenser Unit

- Suitable for AdBlue®/DEF
- Use with 205litre drums
- In-line digital meter
- Heavy duty drum trolley
- Solura Series 230V AC 400W electric pump
- Suction tube, CSC connection, 2" Trisure
- Automatic stainless steel/polypropylene nozzle
- 15m cable reel
- Max delivery 30 L/min





AFU4

Antifreeze/Screenwash Mixing Unit

- Air operated mixing pump kit
- Use for mixing coolant (glycol) and wind screen fluids
- Connects to the concentrate container with a suction attachment and directly to the air supply
- Pump ratio 1:1
- Mixing ratio 50/50
- Max air pressure 8 bar
- Min air pressure 3 bar
- Max capacity 15 L/min
- Air inlet 1/4" BSP (F)
- Water inlet 3/4" BSP (F)
- Suction inlet 1/2" BSP (F)
- Pump outlet 3/4" BSP (F)
- Water tank capacity 4 litres

Polypropylene Rotary Action Drum Pump

- For 20, 50 & 205 litre drums
- Suitable for acid-based corrosive and water based fluids
- Polypropylene body with Viton® seals
- Delivery 0,25 litre/ revolution
- 3-piece suction tube with foot valve
- 1m delivery hose
- Includes height adjustable bung adaptor



308200

Plastic Lever Drum Pump

- For 20, 50 & 205 litre drums
- Suitable for acid-based corrosive and water based fluids
- Polypropylene body with Viton® seals
- Lever action pump with a unique toggle mechanism for smooth operation
- Telescopic suction tube 350 - 980mm
- Approx delivery 0.5 litre/ cycle



300007

Lever Action Drum Pump

- For 60 & 205 litre drums
- Suitable for oils and non-corrosive water based fluids - anti-freeze etc
- Steel body with Viton® seals
- With 2" and M64 x 4 bung adaptors
- Approx delivery 0.45 litre/cycle
- Flush with diesel after use with fluids other than lubricants



304509

Polyethylene Drum Syphon Pump

- For 205 litre drums
- Plastic manual syphon action pump
- Suitable for chemical fluids such as solvents, acetone, toluene, xylene, acids, chlorine fluids etc
- Drum connection 2" BSP (M)
- Suction tube 1200mm

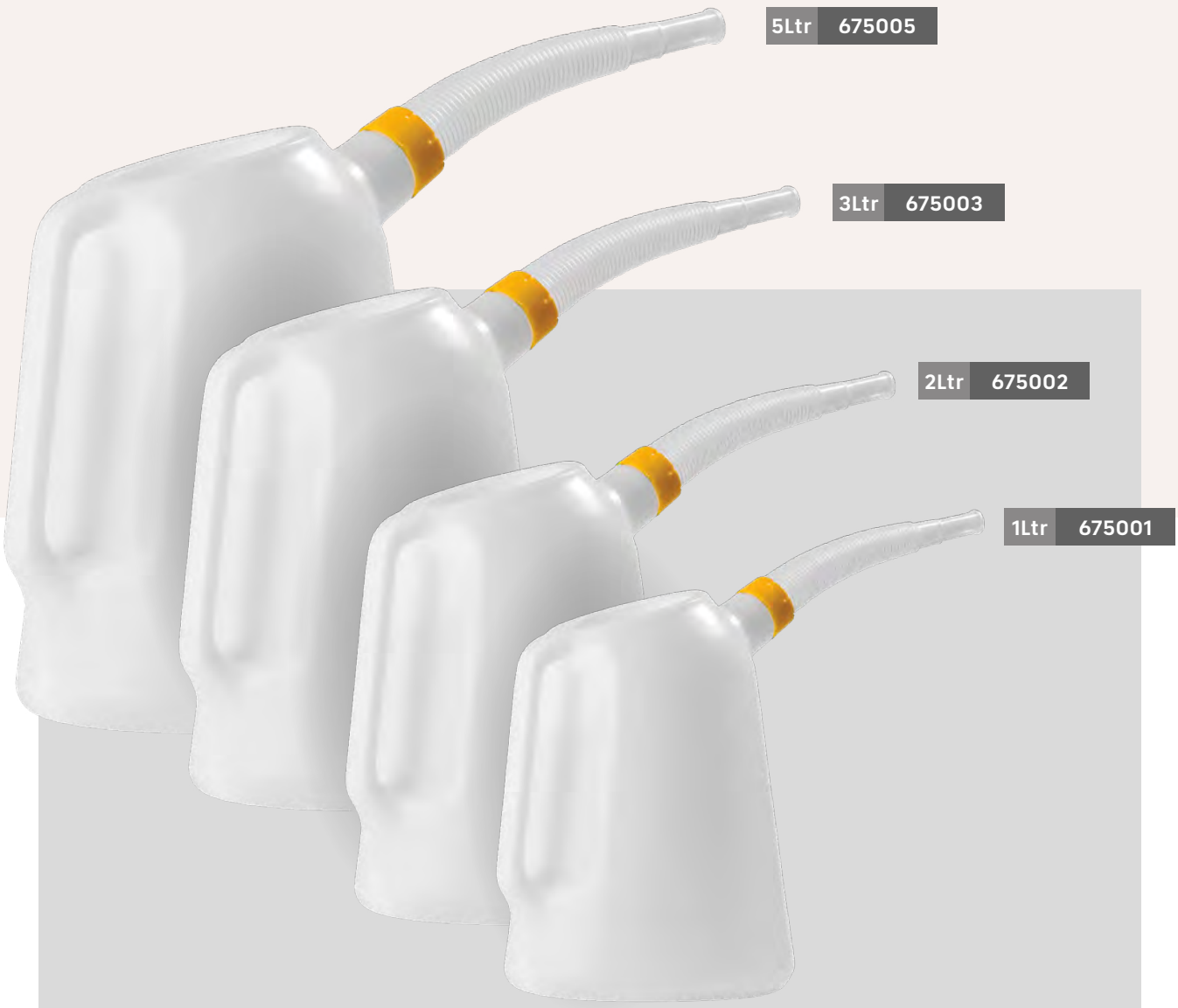


300101

Fluid Measuring Jug

With flexible spout

- Moulded in high density polyethylene with flexible spout
- Suitable for lubricants, antifreeze, brake fluid, petroleum, diesel, etc
- Fully graduated through to max capacity



Plastic Funnel

With filter and flexible spout

- 2 litre capacity
- 190mm diameter



670019

Plastic Funnel

With filter and flexible spout

- 3.5 litre capacity
- 230mm diameter



670023

Plastic Funnel

With filter

- 5 litre capacity
- 300 x 200 x 300mm



671030

Plastic Funnel

With filter and off-set spout

- 160mm diameter



670017

Barrel Tap

Metal

- Connection 3/4″ BSP (M)
- For 60 to 205 litre drums placed horizontally
- Automatic shut-off valve



318000

Barrel Tap

Metal

- Connection 3/4″ BSP (M)
- For 60 to 205 litre drums placed horizontally
- Automatic shut-off valve



318001

Barrel Tap

Plastic

- Connection 3/4″ BSP (M)
- For 60 to 205 litre drums placed horizontally
- Automatic shut-off valve



318002

Barrel Tap

Plastic

- Connection 2″ BSP (M)
- For 60 to 205 litre drums placed horizontally
- Automatic shut-off valve



318003

Thread Adaptor
2″ BSP (F) to 2″ Trisure (M)

317911



Thread Adaptor
2″ BSP (F) to 2″ Mauser (M)

317912



Thread Adaptor
2″ BSP (F) to 59mm Tournex (F)

317914



Thread Adaptor
2″ BSP (F) to 63mm Tournex (F)

317916



Thread Adaptor
2″ BSP (F) to DIN51 (F)

317915



Thread Adaptor
2″ BSP (F) to DIN61 (F)

317913



Thread Adaptor

2″ BSP (F) to DIN71 (F)



317917

Adaptor

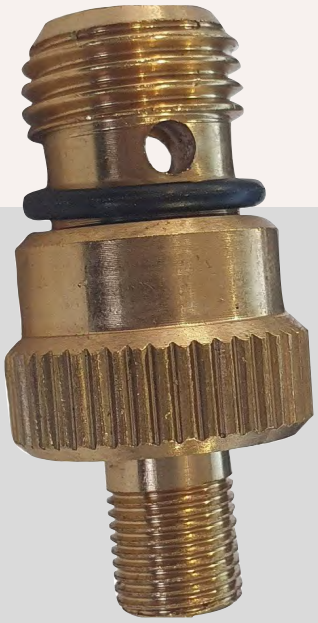
IBC S60x6 (F) to 1″ bore hose



316201

Charge/Discharge Valve Kit

- For use with pressurised dispensers & waste oil drainers



737964

High-Level Lubricant Warning Probe

- Connection 1 1/2″ - 2″ BSP (M)



382201200

Flexible outlet tube

- 90° tube
- Automatic non-drip tip
- 1/2″ BSP (M) connection



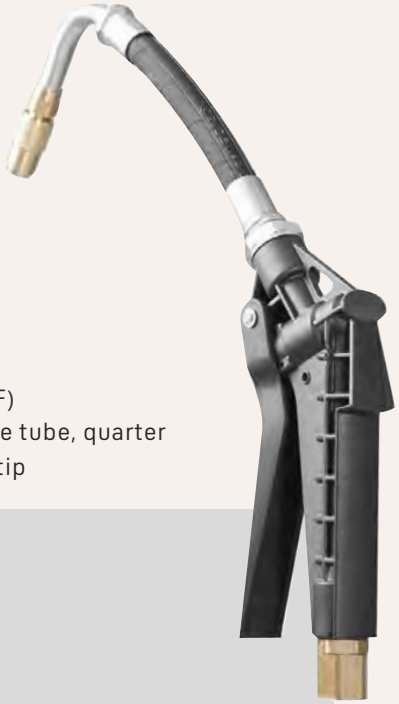
369230

Delivery Gun

Flexible outlet

Wetted materials

- Thermoplastic, brass, rubber, zinc plated steel, PVC
- Suitable for windscreen washer, glycol, water based fluids
- Maximum free flow delivery 30 L/min
- Maximum outlet pressure 50 bar
- Operating temperature range -10 - 50 C
- Inlet size 1/2"
- Fluid inlet 1/2" BSP (F)
- Fluid outlet 1/2" BSP (F)
- Outlet type 90° flexible tube, quarter turn manual non-drip tip



186300

Delivery Gun

Flexible outlet

Wetted materials

- Aluminium, zinc plated steel, TPU, polyamide
- Suitable for oil, transmission fluid, coolant
- Max free flow delivery 40 L/min
- Maximum outlet pressure 100 bar
- Operating temperature range -10 - 70 C
- Inlet size 1/2"
- Fluid inlet 1/2" BSP (F)
- Fluid outlet 1/2" BSP (F)
- Outlet type 90° flexible tube, automatic non-drip tip



363115

PC30 Series Digital Metered Control Gun

Rigid outlet & preset digital meter

Wetted materials

- Aluminium, steel, stainless steel (AISI 316), NBR, acetal, brass, zinc plated steel
- Suitable for oil, transmission fluid, coolant
- Maximum free flow delivery 30 L/min
- Accuracy 0.005
- Max outlet pressure 100 bar
- Operating temperature range -10 - 50 C
- Inlet size 1/2"
- Fluid inlet 1/2" BSP (F)
- Fluid outlet 1/2" BSP (F)
- Outlet type 60° rigid tube, quarter turn manual non-drip tip
- Preset digital meter, measures in litres, gallons, pints or quarts



365316

EC30 Series Digital Metered Control Gun

Flexible outlet

Wetted materials

- Acetal, aluminium, stainless steel, NBR, zinc plated steel, TPU, polyamide
- Suitable for oil, transmission fluid, coolant
- Max free flow delivery 30 L/min
- Accuracy 0.005
- Maximum outlet pressure 100 bar
- Operating temperature range -10 - 60 C
- Inlet size 1/2"
- Fluid inlet 1/2" BSP (F)
- Fluid outlet 1/2" BSP (F)
- Outlet type 90° flexible tube, automatic non-drip tip
- Preset digital meter, measures in litres, gallons, pints or quarts



365535

Hydraulic Quick Release Fitting

1/4" BSP (F)

G6008B



Hydraulic Quick Release Fitting

1/4" BSP (M)

G6008A



Hydraulic Quick Release Fitting

3/4" BSP (F)

G5997



Hydraulic Quick Release Fitting

3/4" (M) ISO A Series

G5994



Control Valve Protectors

369606

- For use with fluid dispensing guns
- Colour coded



Plastic Bodied Oil Can

- Lever action
- Armoured flexible spout
- Capacity 500 cc

175300





431000

Drum Trolley

4-wheeled

- For use with 20 - 50 litre drums
- Two fixed wheels plus two swivelling

Drum Trolley

3-wheeled

- For use with 205 litre drums.
- Two solid rubber wheels plus one swivelling rubber wheel with brake
- Hose reel and pump can be mounted using optional brackets



432000

Heavy-Duty Drum Trolley

3-wheeled

432814

- For use with 205 litre drums.
- Two 260mm front tyres plus one swivelling rubber wheel with brake
- Hose reel and pump can be mounted using optional brackets



NEX.U. Oil & Fluid Monitoring

WHY ®NEX.U.?
In the majority of workshops stock control for parts and consumables is well established, with charges passed to customers as a matter of course

But the reconciliation of oil purchases with oil sales and usage?

In many cases, it's an unknown, with little or no tracking of where oil is used - and how much simply 'disappears'
® NEX.U. provides the control and information required to make any workshop, irrespective of size, more profitable
It enables every drop of lubricant and other service fluids used to be accounted for

Additionally, it provides an efficient inventory control, with automatic alerts for fluid re-ordering, eliminating operation downtime

With today's high costs for workshop fluids, ®NEX.U. quickly pays for itself

Once paid for, savings go right to the operation's bottom line as profit

NEX·U
FLUID MANAGEMENT SYSTEM

HOW DOES ®NEX.U. WORK?
®NEX.U. adapts to your way of working
What does this mean?
Can be made as bespoke as required to fit any workshop needs
A wide range of dispensing methods
No tie up to one PC in the workshop and no downloading of software
Accessibility for key members of staff
Downloadable reporting
Connection to your document management system (DMS)
Wired or wireless installations
Incredibly versatile





RM12 Double Pedestal Double Arm Open Hose Reel

- Fatigue resistant steel spring for durable performance and even load when pulling and recoiling the hose
- Full metal double pedestal arm construction
- Epoxy powder coated for increased wear resistance
- Forged brass shaft ensures a leak free operation
- Includes 0.8 m inlet hose

Application	Hose length	Internal dia	Connecting hose inlet	Delivery hose outlet	Pressure rating	Product no
Compressed air, water, coolant	10m	3/8"	1/2" BSP (M)	1/4" BSPT (M)	15 bar	501100
Lubricants	10m	1/2"	1/2" BSP (M)	1/2" BSP (M)	160 bar	501200
Grease, hydraulic fluid	10m	1/4"	1/2" BSP (M)	1/4" BSP (M)	350 bar	501300



RM12L Heavy-Duty Open Hose Reel

- Fatigue resistant steel spring for durable performance and even load when pulling and recoiling the hose
- Full port shaft and swivel for no restrictions
- Spool mounted on two permanent lubricated and sealed ball bearings, reduces torque load on spring for smooth retraction
- Large effective radial latching area for easier operation
- Hose guide arm can be placed in different positions to accommodate any method of mounting
- Includes 0.8 m inlet hose

Application	Hose length	Internal dia	Connecting hose inlet	Delivery hose outlet	Pressure rating	Product no
Compressed air, water, coolant	15m	1/2"	1/2" BSP (M)	1/2" BSP (M)	15 bar	504150
Lubricants	15m	1/2"	1/2" BSP (M)	1/2" BSP (M)	160 bar	504250



RM12S Single Arm Open Hose Reel

- Fatigue resistant steel spring for durable performance and even load when pulling and recoiling the hose
- Full port shaft and swivel for no restrictions
- Spool mounted on two permanent lubricated and sealed ball bearings, reduces torque load on spring for smooth retraction
- Large effective radial latching area for easier operation
- Six roller guide outlet prevents hose pinching and reduces friction
- Hose guide arm can be placed in different positions to accommodate any method of mounting
- Includes 0.8 m inlet hose

Application	Hose length	Internal dia	Connecting hose inlet	Delivery hose outlet	Pressure rating	Product no
Compressed air, water, coolant	15m	1/2"	1/2" BSP (M)	1/2" BSP (M)	15 bar	506122
Lubricants	15m	1/2"	1/2" BSP (M)	1/2" BSP (M)	160 bar	506222
Grease, hydraulic fluid	15m	3/8"	3/8" BSP (M)	1/4" BSP (M)	280 bar	506321



RM12CLX Enclosed Hose Reel

- Fatigue resistant steel spring for durable performance and even load when pulling and recoiling the hose
- Full port shaft and swivel for no restrictions
- Spool mounted on two permanent lubricated and sealed ball bearings, reduces torque load on spring for smooth retraction
- Large effective radial latching area for easier operation
- Six roller guide outlet prevents hose pinching and reduces friction
- Hose guide arm can be placed in different positions to accommodate any method of mounting
- Includes 0.8 m inlet hose

Application	Hose length	Internal dia	Connecting hose inlet	Delivery hose outlet	Pressure rating	Product no
Compressed air, water, coolant	10m	3/8"	3/8" BSP (M)	3/8" BSP (M)	15 bar	502151
Compressed air, water, coolant	15m	3/8"	3/8" BSP (M)	3/8" BSP (M)	15 bar	502156
Lubricants	10m	1/2"	1/2" BSP (M)	1/2" BSP (M)	160 bar	502252
Lubricants	15m	1/2"	1/2" BSP (M)	1/2" BSP (M)	160 bar	502257
Grease, hydraulic oil	10m	1/4"	1/4" BSP (M)	1/4" BSP (M)	350 bar	507300
Grease, hydraulic oil	15m	3/8"	3/8" BSP (M)	1/4" BSP (M)	280 bar	502356

500116

Compact Hose Reel

- For use with compressed air
- Hose in diameter 3/8″
- Hose length 12 m
- Fluid Inlet 3/8″ BSP (M)
- Fluid outlet 1/4″ BSP (M)
- Max working Pressure 15 bar



Hose Reel Pivoting Wall Bracket

- For use with RM12, RM12L, RM12S, RM12CL Series reels



360111

Wall Mounted Gun Drip Pocket

- Drip pocket for use with hose reels



360122



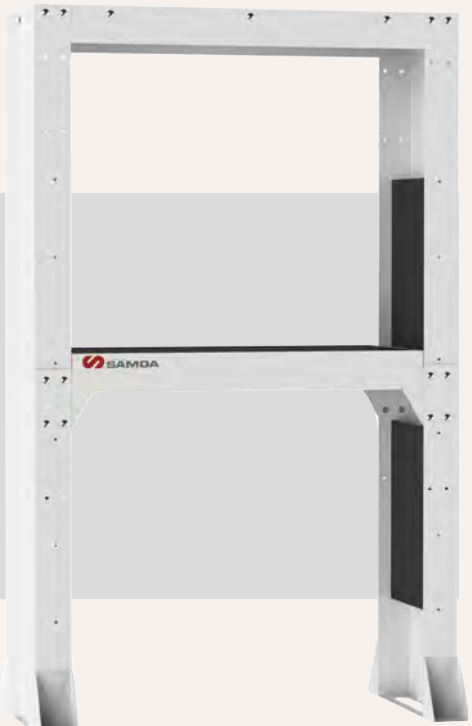
360127

Wall Mounted Drip Pocket & Gun Holder

- Drip pocket with gun holder for use with hose reels

Hose Reel Frame & Drip Pocket

- Hose reel frame with drip tray for up to six hose reels.
- For use with RM12, RM12L, RM-12S hose reels
- Perforated internal side panels and drip tray.
- Dimensions 1543 x 760 x 2600 mm
- Floor mounted



360160

Hose Stopper

- 2-piece



852600
1/4"

852601
3/8"



372200

Waste Oil Gravity Collection Unit

Trolley mounted pump discharge

- Discharges via a 1:1 pressure ratio pneumatic piston pump attached to the reservoir
- 1,5 m hose with a hydraulic type coupler
- Capacity 100 litres



372300

Waste Oil Gravity Collection Unit

Remote pump discharge

- Discharges via a wall mounted discharge pump kit connected to a hydraulic coupler at bottom of reservoir
- Capacity 100 litres



372400

Waste Oil Gravity Collection Unit

Pressure discharge

- Discharges via a 1.5m hose pressurising the unit to 0.5 bar
- Safety valve to avoid over pressurisation
- Capacity 100 litres





372500

Waste Oil Suction & Gravity Collection Unit

Pressure discharge

- Can be used remotely with vacuum created in the reservoir
- Discharges via a 1.5m hose pressurising the unit to 0.5 bar
- Safety valve to avoid over pressurisation
- Capacity 100 litres

Waste Oil Gravity Collection Unit

Pressure discharge

- Discharges via a 1.5m hose pressurising the unit to 0.5 bar
- Safety valve to avoid over pressurisation
- Capacity 70 litres



373400

Waste Oil Evacuation Pump Kit



379100

Flexible Suction Cane

- Foruse with waste oil drainers

737949

7mm outside dia 5mm inside dia 1000mm long

737952

6mm outside dia 4mm inside dia 700mm long



Suction Cane & Adaptor Set

737950



- For use with waste oil drainers
- 737947 | VAG vehicle adaptor
- 737948 | PSA vehicle adaptor
- 737949 | Flexible cane 7mm OD x 5mm ID x 1000mm
- 737952 | Flexible cane 6mm OD x 4mm ID x 700mm
- 737953 | Flexible cane 8mm OD x 6mm ID x 700mm
- 737954 | Metallic cane 5mm OD x 4mm ID x 700mm
- 737955 | Metallic cane 6mm OD x 5mm ID x 700mm



743416



Inlet Filter Assembly

- Use with waste oil gravity collection unit

436000

Low-Level Mobile Drainer

- For gravity collection of waste oil and used coolant solutions
- Use in situations where a hoist or a service pit is not available
- Capacity 95 litres





436100

Anti-Freeze Recovery Unit

- For gravity collection of used coolant solutions
- Use in situations where a hoist or a service pit is not available
- The diaphragm pump and delivery gun make reusing the coolant possible
- Capacity 95 litres

Fluid Management

A premium collection of workshop 'must-have' products for the dispensing and extraction of lubricants, coolants and waste fluids









Contents

DISPENSING EQUIPMENT & ACCESSORIES 110
WASTE FLUID EQUIPMENT 116

SIN-900.0536

Oil Dispensing Jug

- Capacity 5 litre
- Graduated markings



Oil Dispensing Jug

Flexible spout

- Capacity 5 litre
- Graduated markings



SIN-900.0537

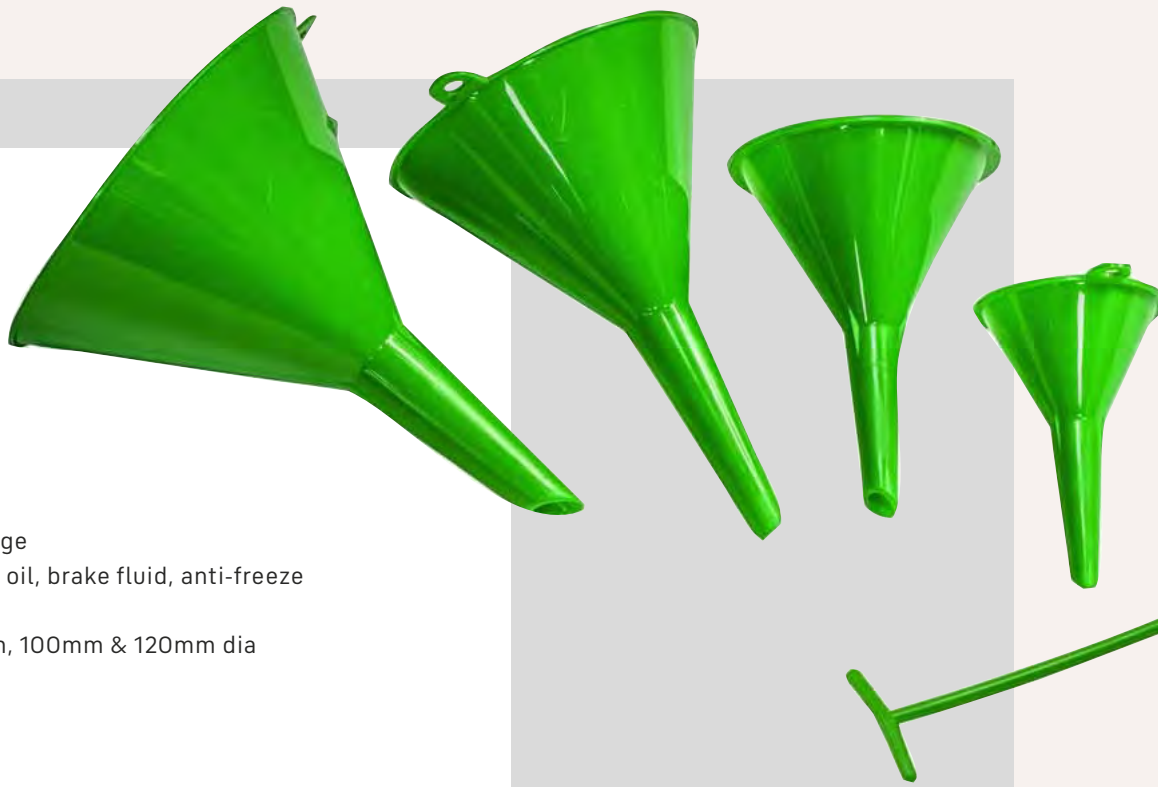
Oil Measurement Flask

Twin pack

- Capacity 5 litre
- Graduated markings
- 2 flexible pouring spouts



SIN-900.0554



SIN-900.0543

Round Funnel Set

- Fit together for easy storage
- Suitable for petrol, diesel, oil, brake fluid, anti-freeze & windscreen wash
- Set includes 50mm, 75mm, 100mm & 120mm dia funnels

Universal Oil Funnel

- Use for clean and efficient oil filling across a wide range of vehicles
- 2pc spout for restricted applications
- Transparent spout for ease of monitoring flow
- Spring loaded clamp opens 29-74mm
- Innovative design securely fixes Into the filling point
- Dimensions 125dia x 250mm long



SIN-900.0542

Spill-Free Coolant Fill Funnel

18-piece set

- Spill-free coolant fill funnel set suits a variety of vehicles with its choice of 5 cap adaptors
- Allows a high-up 'header' of coolant - helps eliminate air pockets in system when filling
- Extensions and angled adaptors give access even in tight or awkward spaces
- Shut off plunger plugs the funnel and stops flow when full
- Kit items are stored safely inside the funnel when not in use

SIN-900.0561



SIN-900.0559

Universal Direct Fit Oil Funnel Master Set

18-piece set

- Use for fast, mess-free oil changes on a variety of vehicles
- Direct-fit design
- Includes multiple adapters to securely connect to most oil filler openings
- Ensures a tight, spill-proof seal



Extraction & Filling Syringe

- Capacity 200cc
- Suitable for brake fluid & anti-freeze



SIN-900.0647

Extraction & Filling Syringe

- Capacity 1.5 litre
- Suitable for brake fluid & anti-freeze



SIN-900.0648



SIN-900.0557

Fluid Transfer Pump

Battery powered

- Max flow rate 6L/min
- Easy-to-read display
- Automatic shut-off
- Leak-proof connections

Fluid Transfer Pump

- Portable universal pump for extracting or transferring oils & diesel fuel
- Quiet 70db pump unit
- Powered from 12v battery using battery alligator clamps
- Max flow rate
- Oil 3.6 L/min
- Diesel fuel 5 L/min



SIN-900.0558

Diesel Fuel Priming Set

- For the efficient priming and bleeding of diesel fuel systems
- Includes the male/female quick connectors found on Fiat, Ford, Land Rover, Mercedes, PSA, Renault, Rover & Vauxhall/Opel vehicles
- Clear pipes allows visual detection of any air within the fuel system
- Two universal connectors for connection to older vehicles that are not fitted with quick-release connectors
- Designed to work with the low-pressure fuel circuit reintroducing fuel back to the fuel line after maintenance



SIN-900.0855

SIN-250.1560

Manual ATF Oil Dispenser

- Capacity 7.5 litre
- For maintaining levels and precise filling of automatic transmission fluid
- Each stroke of the pump delivers approx 70ml
- Stable flow over the whole pump stroke
- Supplied with 20 vehicle specific adaptors including Audi, BMW, Ford, Honda, Hyundai, Kia, Lexus, Mercedes Benz, Mini, Nissan, Skoda, VW, Volvo and more





RF104

Water Dispenser Nozzle / Radiator Filler

- For dispensing water into a radiator or windscreen water bottle etc
- Lever gives instant flow and cut-off
- Max pressure 30 bar
- Air inlet Rp 3/8

Workshop Pro Air Hose Reel



- 9 seconds to fully retract
- Easy to use adjustable hose stopper
- Auto retract with in-built cleaning brush
- Copper tail outlet thread with dust cap
- Steel wall mounting 180° swivel bracket
- Supplied with fitted leader hose

Application	Hose length	Internal dia	Outlet connection	MWP	Product no
Compressed air	8m	8mm	R 1/4"	8 bar	HRA2X
Compressed air	15m	10mm	R 1/4"	17 bar	HRA3LO2
Compressed air	20m	10mm	R 1/4"	17 bar	HRA3LO3
Compressed air	18m	12mm	R 1/2"	17 bar	HRA3MO2



Heavy Duty Air Hose Reel

- All steel construction
- Nitrile rubber hose (NBR) for increased resistance to oils and acids
- Retractable hose
- Solid steel axle and mounting base with stop guard
- BSPT fixed brass fittings with moulded strain reliefs prevent kinking at connection point
- Four non-snag hose rollers to reduce hose wear
- Adjustable arm guide and dual pedestal base
- Ball bearing swivel joint structure for easy maintenance
- Auto-rewind with spring powered recoil

Application	Hose length	Internal dia	Connecting hose inlet	Pressure rating	Product no
Compressed air	15m	10mm	1/4" BSPT	200 bar	HRA4P01
Compressed air	15m	13mm	1/2" BSPT	200 bar	HRA4P02



SIN-160.0270

Brake Fluid Bleeder

- 3 litre capacity
- Use for efficient brake fluid replacement and system flushing
- 1 litre waste bottle & clear hose for visual inspection of air bubbles in the system
- Screw-cap reservoir for spill-free storage & transportation
- Master cylinder cap connectors compatible with most European vehicle models
- Maximum pressure 3.5 bar



SIN-160.0271

Universal Bleed Nozzle Adapter

- 90° coupler rotates 360° for enhanced access
- Adjustable wings move vertically & horizontally for a secure fit
- Works as an addition to the SIN-160.0270



SIN-900.0865

Oil Drain Plug Key Master Set

- For the damage free removal of drain plugs
- Manufactured from CR-V Steel
- Drive Size 3/8″
- Hex H8 | H9 | H10 | H12 | H13 | H14 | H17
- Square 5/16″ | 3.8″ | 7mm | 8mm | 10mm | 11mm | 12mm | 13mm | 14mm
- Torx T45
- Triangular 10mm
- Tamperproof spline M16
- Female square 10mm
- 3/8″ sliding T-handle drive



SIN-900.0541

Vacuum Oil & Fluid Extractor

- Capacity 9.5 litre
- For the extraction of all types of engine, transmission and other lubricating oil from cars, motorcycles, vans, marine engines and industrial machinery
- Includes 2 flexible suction tubes
- Manual and air operation for fluid evacuation
- Suitable for other low-viscosity fluids such as water/ anti-freeze etc
- Automatic shutoff valve prevents unit overflowing
- 5ft main flexible hose for good reach to taller vehicles/inaccessible areas
- Working pressure 5.8 bar
- Max pressure 8.3 bar

Workshop Equipment

A comprehensive range of carefully sourced and selected products to meet the diverse needs of workshops repairing and maintaining today's trucks, buses, agricultural and specialised vehicles









Contents

PREFABRICATED PITS	120
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PRESSES & BODY REPAIR KITS	147
TORQUE WRENCHES	149
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Prefabricated Workshop Pits

Premier Pits - providing workshop pit solutions now for over 40 years
Continually evolving to ensure they meet current needs they are at the hub of a large number of today's commercial vehicle workshops
For the technician they provide a safe and easy access to the underside while maintaining a secure, well-lit working environment

Premier Pit features

- Fully welded steel construction incorporating steel reinforcement for tying into the floor slab
- Manufactured and installed to very tight tolerances
- 240 volt 50 Hz LED Zone 2 lighting
- 150mm x 75mm PFC with flush finish
- Fully incorporated spillage sump
- Anti-slip 'Elefant' tread steps as standard
- 1/2" galvanised pipe with outlets
- Full range of accessories and safety products available

Premier Pit advantages

- Greater vehicle throughput - quicker & easier to set up and remove vehicles on a pit
- No maintenance down time
- Possible to work safely both underneath and above a vehicle simultaneously
- Can include brake testing units - difficult to incorporate into lifts
- Can be adapted for under-vehicle washing








QUINN CEMENT

Roller Brake Tester Systems

Extensively used and developed over the past four decades, VLT Roller Brake Testers are designed for intensive use with low maintenance and quick, accurate testing

- Roller sets come with a weighing system which have 2 nickel plated 10000 kg load cells each
- Frames are made from 8 mm thick steel plate, robot welded and galvanised
- Side cover plates are engineered to withstand the load of any axle weight that the brake tester is designed for
- Brakeforce strain gauges are made of stainless steel and are class OIML R60 C3, fully sealed
- Rollers are covered with the well-known VLT grit, which emulates an asphalt road surface
- They have a through-shaft, which reduces deformation when testing a heavy axle
- Manufactured from precision tube and machined over the full length they are perfectly round
- The bearing housings for the roller bearings are made of GGG40 grade cast iron.
- Data entry and operating options are all fully configurable, from tower to toughbook
- This includes setting-up for a single person to be able to perform the brake test from the cabin of the vehicle
- Full access to the DVSA database which is regularly updated, plus an MTS connection as an option
-
- For installing the roller set into a concrete floor the use of a sub-frame is recommended
- These are robot welded and then hot dipped galvanised and typically have side guards
- The type needed will depend on the configuration of the brake tester, the SWS team will work with you to ensure the correct choice



Options and accessories

- Fully closed 43" monitor cover on a wall mount or pedestals
- Tower operating console with 24" monitor, foldaway lockable keyboard shelf, professional keyboard and mouse, lockable door
- Wall mounted operating console with 24" monitor, professional keyboard and mouse, adjustable height, rotation and tilt
- Toughpad 10" tablet for use as a remote control and readout unit from inside the vehicle's cabin
- Tablet holder / charging station
- Docking station with keyboard


RICES

GMETER+

G-Meter+ Brake Performance Tester

- Practical, reliable and straightforward to use
- For the MOT brake testing of Class III, IV, V, VI & VII vehicles in accordance with the Motor Vehicles (Tests) Regulations 1981, as amended
- Also suitable for testing HGVs in accordance with The Goods Vehicles (Plating and Testing) Regulations 1988, as amended
- Includes the Turnkey AP1300 printer for printing results instantly



BRAKESAFE



BrakeSafe Portable Brake Tester

- Measures peak and mean fully-developed deceleration quickly and accurately (better than ±2 %g)
- For standard brake testing, it does not need to be connected to the vehicle - can be located wirelessly anywhere in the vehicle
- Self levelling, automatically aligns with the vehicle's direction of travel
- Quick and easy to use as it does not need to be accurately aligned
- Very beneficial if testing large volumes of vehicles in a test centre, or whole fleets.
- For pedal force and delay time, the BrakeSafe can be connected to the brake pedal with a transducer
- Pass & fail lights to quickly demonstrate the status of the vehicle
- Pass/fail threshold can be adjusted by the user
- Test data can be printed instantly and saved with the date, time, vehicle identifier and operator ID
- Data can be transferred directly to a PC, or transferred later from the 2GB SD card

Screw Air Compressor Workstation

- The G-TEC compressor is a full feature complete compressed air station
- All of the individual components that would form a normal and very complex system, are assembled into one modular system, saving space and improving efficiency
- The exceptionally low noise level means G-TEC can be installed directly into the work place
- The compressor, refrigerated dryer, dual filtration, singular condensate drain, air receiver and sophisticated DNAir 2 Controller are all connected and assembled ready for immediate connection to a network
- Bring everything required to provide dry, clean, compressed air in one quiet, energy efficient, convenient and reliable system

Air receiver	Power		Air outflow rate		Max pressure		Noise level	Net weight	Dimensions	Product no
Litres	kW	hp	L/min	CFM	Bar	psi	dB(A)	kg	L x W x H mm	
270	11	15	1500	53	10	145	65	365	1980 x 700 x 1666	GTEC1110
270	11	15	1150	41	13	188	65	415	1980 x 700 x 1666	GTEC1113
270	15	20	1850	65	10	145	65	380	1980 x 700 x 1666	GTEC1510-270
500	11	15	1500	53	10	145	65	432	1980 x 700 x 1666	GTEC1110-500
500	15	20	1850	65	10	145	65	447	1980 x 700 x 1666	GTEC1510-500



K-183042024

Screw Air Compressor

- With integrated dryer
- Air receiver 270 litres
- Supply 230 volt single phase
- Motor 5.5kW | 7.5hp
- Air outflow 680L/min | 24cfm
- Max pressure 10 bar | 145psi
- Noise level 69 dB(A)
- Net weight 177kg
- Dimensions 1560 x 640 x 1200 mm



Direct Drive Compressor

- Air receiver 24 litres
- Supply 230 volt single phase
- Motor 1.5kW | 2.0hp
- Air outflow 206L/min | 7.3cfm
- Maximum pressure 8 bar | 116 psi
- Noise level 82 dB(A)
- Net weight 23kg
- Dimensions 590 x 280 x 620 mm



COMP224

Direct Drive Compressor

- Air receiver 50 litres
- Supply 230 volt single phase
- Motor 1.8kW | 2.5hp
- Air outflow 232L/min | 8.2cfm
- Maximum pressure 8 bar | 116 psi
- Noise level 82 dB(A)
- Net weight 29kg
- Dimensions 750 x 340 x 660 mm



COMP250

Piston Compressor

Air receiver	Supply		Power		Air outflow rate		Max pressure	Noise level	Net weight	Dimensions	Product no
Litres	Volt	kW	hp	L/min	CFM	Bar	psi	dB(A)	kg	L x W x H mm	
200	230 | Single phase	2.2	3.0	395	13.9	10	145	72	91	1450 x 550 x 980	COMP3200
200	230 | Single phase	3.0	4.0	495	18.0	10	145	72	103	1450 x 550 x 980	COMP4200
270	400 | 3-phase	5.5	7.5	840	29.7	10	145	72	152	1500 x 500 x 1110	COMP75270
270	400 | 3-phase	7.5	10.0	1230	43.4	10	145	72	181	1500 x 500 x 1110	COMP10270



COMPTAN

Piston Compressor

Twin motor

- Air receiver 270 litres
- Supply 230 volt single phase
- Motor 2 x 2.2kW | 2 x 3hp
- Air outflow 710L/min | 27.9cfm
- Maximum pressure 10 bar | 145 psi
- Noise level 69 dB(A)
- Net weight 215kg
- Dimensions 1570 x 470 x 1030 mm





COMP4150V

Vertical Piston Compressor

- Air receiver 150 litres
- Supply 230 volt single phase
- Motor 3kW | 4hp
- Air outflow 495L/min | 17cfm
- Maximum pressure 10 bar | 145 psi
- Noise level 72 dB(A)
- Net weight 118kg
- Dimensions 760 x 600 x 1980 mm



COMP55100

Petrol Driven Compressor

- Air receiver 100 litres
- Supply Honda GX series 5.5hp engine
- Air outflow 390L/min | 13.8cfm
- Maximum pressure 10 bar | 145 psi
- Net weight 88kg
- Dimensions 1160 x 480 x 950 mm



COMP551010

Petrol Driven Compressor

- Air receiver 2 x 10 litres
- Supply Honda GX series 5.5hp engine
- Air outflow 390L/min | 13.8cfm
- Maximum pressure 10 bar | 145 psi
- Net weight 80kg
- Dimensions 820 x 550 x 860 mm

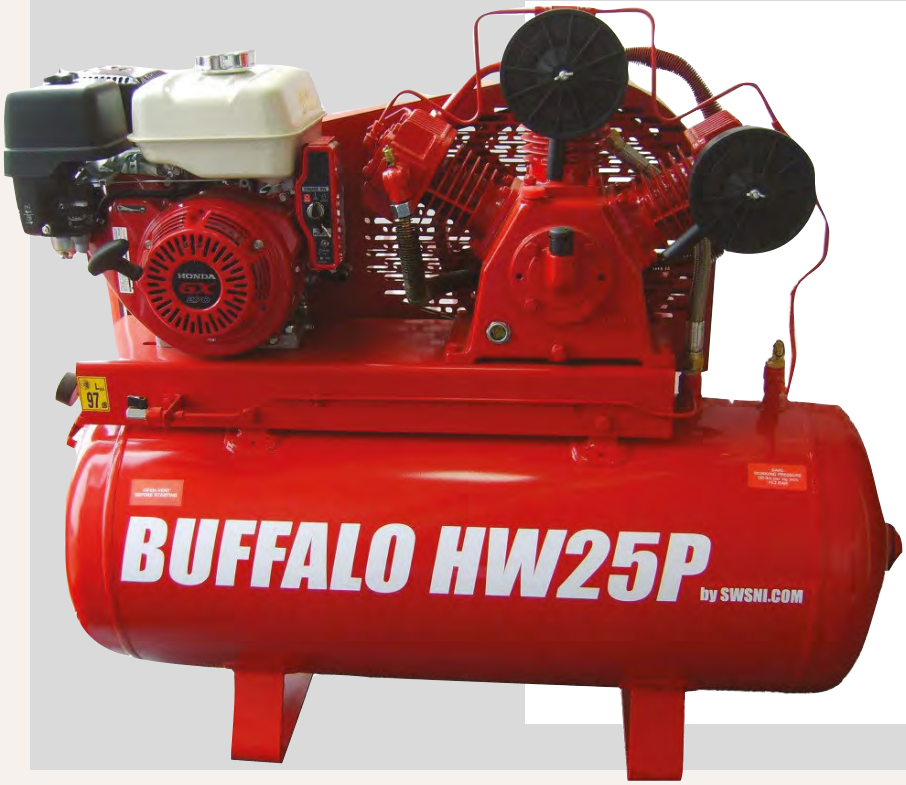


HW25I

Buffalo Air Compressor

Single phase electric

- Air receiver 200 litres
- Supply 230 volt single phase
- Motor 4kW | 5.5hp
- Air outflow 650L/min | 23cfm
- Maximum pressure 12 bar | 170 psi
- Net weight 215kg
- Dimensions 1470 x 480 x 1120 mm



HW25P

Buffalo Air Compressor

Petrol driven

- Air receiver 200 litres
- Supply Honda GX series 9hp engine
- Air outflow 650L/min | 23cfm
- Maximum pressure 12 bar | 170 psi
- Net weight 215kg
- Dimensions 1470 x 480 x 1120 mm

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PBT550 Battery Tester

- Battery tester with built-in printer
- Compatible with multiple types of lead-acid battery ranging from 30-220 Ah
- Test functions:
- 12 V battery test (6-20 V)
- 12 V starter test
- 12 V alternator test
- Large backlit LCD display
- Ultra-fast (< 1 sec) accurate test results
- Printable test reports with date and time
- Protected against polarity reversal
- ABS case (acid-resistant)
- Power supply CR2032 battery



024199

PBT700 Battery Tester

- Battery tester with built-in printer
- Compatible with multiple types of lead-acid battery ranging from 7-240 Ah
- Test functions:
- 12 V battery test (8-30 V)
- 12-24 V starter test
- 12-24 V alternator test
- Large backlit LCD display
- Ultra-fast (< 1 sec) accurate test results
- Printable test reports with date and time
- Protected against polarity reversal
- ABS case (acid-resistant)
- Power supply CR2032 battery



024229

NBT200 Battery Tester

- Battery tester with built-in printer
- Compatible with multiple types of lead-acid battery ranging from 20-150 Ah
- Test functions:
- 12 V battery test (7-15 V)
- 12-24 V starter test
- 12-24 V alternator test
- Large backlit LCD display
- Ultra-fast (< 1 sec) accurate test results
- Printable test reports with date and time
- Protected against polarity reversal
- ABS case (acid-resistant)
- Power supply taken from battery being tested



NBT200

Battery Load Tester

- Compatible with multiple types of lead-acid battery ranging from 20-100 Ah
- Test functions:
- 12 V battery test (6-12 V)
- 12 V starter test
- 12 V alternator test
- Quick (< 10 sec) accurate test results
- Protected against polarity reversal



TBP100

TBP500

Battery Load Tester

- Compatible with multiple types of lead-acid battery ranging from 10-160 Ah
- Test functions:
- 12 V battery test (6-12 V)
- 12 V starter test
- 12 V alternator test
- Quick (< 15 sec) accurate test results
- Protected against polarity reversal



Batium 7.12 Electronic Battery Charger

- Automatic charger for all types of lead batteries 6/12 V
- Charging capacity 15 - 130Ah
- 50% shorter charge time compared to traditional chargers
- Charges deeply discharged batteries from as low as 2V
- Protects vehicle on-board electronics

BAT7.12



Batium 15.24 Electronic Battery Charger

- Automatic battery charger and tester for 6/12/24V batteries
- Charging capacity 35 - 225Ah
- For all types of vehicle batteries incl Hybrid 240V AC
- 50% shorter charge time compared to traditional chargers
- Charges deeply discharged batteries from as low as 1V
- Protects vehicle on-board electronics



BAT15.24

ENERGY124

Energy 124 Battery Charger

- Traditional battery charger and tester for 12V lead-acid batteries
- 15 - 45Ah
- Charge indicator
- Short circuit and overload protection
- Voltmeter up to 15V



TCB60 Automatic Battery Charger/Tester

- Automatic battery charger/tester for all types of 12V lead batteries
- Charging capacity 10 - 60 Ah
- 100% automatic, unattended charging.
- Audible alarm in the event of polarity reversal.
- On-board electronics protection.
- Cable slots.
- Insulated charging clamps.
- 3 LEDs to identify battery charge level



TCB60

TCB120 Battery Charger/Tester

- Automatic battery charger/tester for all types of 12V lead batteries
- Charging capacity 20 - 120 Ah
- 100% automatic, unattended charging.
- Audible alarm in the event of polarity reversal.
- On-board electronics protection.
- Cable slots.
- Insulated charging clamps.
- 3 LEDs to identify battery charge level



TCB120

GYS025585

Startium 680E Battery Charger/Starter

- Automatic charger/starter for all types of 12/24 V lead batteries
- 100% recharging of batteries with a capacity
  of 20 - 675 Ah at 12 V and 20 - 525 Ah at 24 V
- Starting power of 380 A at 12 V and 270 A at 24 V
- Front panel digital display for fast, accurate voltage readings
- On-board electronics protection
- Space for cables and clamps
- Integrated wheels and handle for easy transport



Neostart 620 High Power Battery Charger/Starter

- Charges 12/24V lead acid batteries from 20Ah - 1350Ah
- Starts vehicles with 12/24V batteries from 45 - 200 Ah
- A precharge may be necessary to provide the energy required for starting.
- 2 charging speeds
- Integrated wheels and handle for easy transport
- Front-mounted ammeter
- Space for cables and clamps



NEOSTART620

Anti-Arc Surge Protector

- Use with 12V batteries
- Protects the electronics of a vehicle from damage by absorbing the overvoltage peak during welding operations or vehicle interventions



GYS041318

Insulated Curved Clamp

Black



GYS025752

Heavy Duty Jump Leads

- 500 amps
- 2 x 3m leads with brass clamps
- Cable cross section 25mm²

GYS564015

- 700 amps
- 2 x 4.5m leads with brass clamps
- Cable cross section 35mm²

GYS056404

- 1000 amps
- 2 x 5.1m leads with brass clamps
- Cable cross section 50mm²

GYS056602

Insulated Curved Clamp

Red



GYS025769



LT-J1350

J1350 Pro Battery Starter/Booster

1350 amp 12 volt

- 7,000mAh power bank
- Peak current 1,350 amps
- 200 lumen LED flashlight
- Lithium polymer battery
- 12v charging
- 30w input & output
- IP65 rated
- Clamps & USB-C cable and charger included





LT-J5000PRO

J5000 Pro Battery Starter/Booster

5000 amp 12 volt

- Air receiver 200 litres
- Supply Honda GX series 9hp engine
- Air outflow 650L/min | 23cfm
- Maximum pressure 12 bar | 170 psi
- Net weight 215kg
- Dimensions 1470 x 480 x 1120 mm

LT-J10000HD

J10000 Heavy Duty Pro Battery Starter/ Booster

10000 amp 12 volt | 5000 amp 24 volt

- 80,000mAh power bank
- Peak current 12 volt 10,000 amps
- Peak current 24 volt 5,000 amps
- 1000 lumen LED flashlight
- Lithium polymer battery
- 12/24v charging
- 100w input & output
- IP65 rated
- Clamps & USB-C cable and charger included



Battery Charger, Maintainer & Desulfator

1 amp 6/12 volt

- Charging current 1 amp
- Charging capacity up to 30Ah
- IP60 rated



NC-GENIUS1

Battery Charger, Maintainer & Desulfator

2 amp 6/12 volt

- Charging current 2 amps
- Charging capacity up to 40Ah
- IP65 rated



NC-GENIUS2

Battery Charger, Maintainer & Desulfator

5 amp 6/12 volt

- Charging current 5 amps
- Charging capacity up to 120Ah
- IP65 rated



NC-GENIUS5

Battery Charger, Maintainer & Desulfator

10 amp 6/12 volt

- Charging current 10 amps
- Charging capacity up to 230Ah
- IP65 rated



NC-GENIUS10

SIN-400.0550

Battery Tester

- For testing 12/24V automotive batteries
- Battery health: measures voltage, cold cranking amps (CCA), and battery condition
- Starter system: tests the starter motor performance
- Charging system: assesses the vehicle's alternator & charging system functionality
- LCD matrix screen for clear, real-time data readout
- Built-in thermal printer for instant test reports
- CCA range 100-1700
- Input 12V from vehicle battery





SIN-400.3150

Automotive Multimeter

- Compact digital multimeter for automotive diagnostics
- 2000-count auto-ranging display
- Precise measurement of DC/AC voltage, current, resistance & continuity
- 3 1/2" LCD display with backlight, data hold & max value hold functions

7202-0024

PS700 Heavy Duty Booster Pack

700 amp 12 volt

- Voltage 12V DC
- Battery 22Ah
- Cranking amps 700
- Peak amps 1600
- Fully insulated cable clamp
- Cable cross-section 25mm²
- Weight 9.5kg





7202-0018

PS800 Heavy Duty Booster Pack

800 amp 12 volt

- Air receiver 200 litres
- Supply Honda GX series 9hp engine
- Air outflow 650L/min | 23cfm
- Maximum pressure 12 bar | 170 psi
- Net weight 215kg
- Dimensions 1470 x 480 x 1120 mm

7202-0020

PS1224 Heavy Duty Booster Pack

700 amp 12 volt

- Voltage 12+24V DC
- Battery 2 x 26Ah
- Cranking amps 1100/1100
- Peak amps 3500
- Fully insulated cable clamp
- Cable cross-section 50mm²
- Weight 26.0kg



3-Stage Charger

12 volt 2Ah

- For use with PS700 battery booster



K212-C050

3-Stage Charger

12 volt 4Ah

- For use with PS800 & PS1224 battery boosters



7700-0018

7202-0027

PS1224HD Heavy Duty Booster Pack

1100 amp 12/24 volt

- Voltage 12+24V DC
- Battery 2 x 26Ah
- Cranking amps 1100/1100
- Peak amps 3500
- Fully insulated cable clamp
- Cable cross-section 50mm²
- Weight 26.0kg



3-Stage Charger

14.6 volt 8Ah

- For use with PS1224HD battery booster



7700-0173

Trolley

- For use with PS800, PS1224 & PS1224HD battery booster packs
- 10″ high density plastic wheels



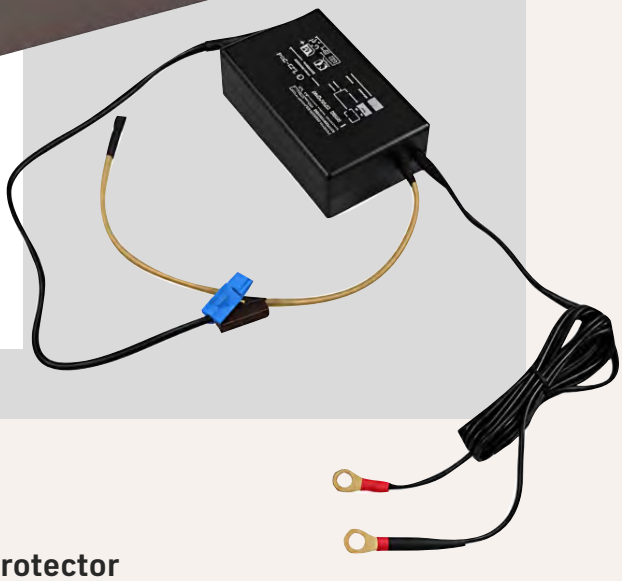
PS-TROLLEY



NATO200

Heavy Duty Engine Starter Pack

- Nominal voltage 12/24V DC
- Standing voltage 12.8V / 25.6V DC
- Peak amps 2450A
- Amp/hour capacity 45/45 Ah @ 10hr rate (20°C)
- Fuse rating 750A
- Operating temp -40°C to +45°C
- Automotive cable 2m lead set with 1000A croc clips
- Charger 2 x 12V, 2.3A, 3-stage / 100-260V AC / 50-60Hz /
- internal chargers
- Weight 33kg



9940

Charger

Use with NATO200 starter pack

Trolley

- For use with NATO200 engine starter pack



NATO-T

Surge Protector

12/24 volt

- Use to protect against voltage surges
- LED's indicate correct function
- Maximum voltage 44V DC



AS1224

Cutmaker Plasma Cutter

Industrial multi-process plasma cutters with gouging, marking & heating built in

Supply	Input fuse	Max cut steel		Max pierce	Max output power	100% duty cycle	Min generator size	Max cutting speed		Weight	Product no
Volt	Amps	Sever mm	Clean mm	mm	kW	Output amps	kVA	6mm steel	30mm steel	Kg	
230 | Single phase	16/20/25	30	18	12	6.2	33	5.5	2.0m/min	0.1m/min	16	CM451
230 | Single phase	32/45	42	28	17	10.5	55	8.5	3.3m/min	0.25m/min	20	CM751
230 | Single phase	63	53	37	22	17.0	85	15.0	6.2m/min	0.5m/min	30	CM111
400 | 3-phase	16	30	18	12	6.2	33	5.5	2.0m/min	0.1m/min	15	CM453
400 | 3-phase	16	42	28	17	10.5	55	8.5	3.3m/min	0.25m/min	19	CM753
400 | 3-phase	32	53	37	22	17.0	85	15.0	6.2m/min	0.5m/min	28	CM113



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Migmaker Mig Welder

- Use for light to medium duty welding jobs, factory maintenance, farm welding jobs (MIGMA301 recommended), gates & railings, estate workshops, vehicle repair, etc
- Supplied with 2.5m mains input cable with plug, 2.5m work lead, gas hose, undercarriage with wheels & gas bottle holder
- IP23 rated, suitable for use outdoors with basic protection from inclement weather
- Fully compliant with BS IEC60974-6, WEE/HD0071UZ.



Supply	Output range			OCV no load	Rec fuse (D type)	MIG wire size	Min generator size	Weight	Product no
Volt Clean mm	Amps	Voltage steps	Duty cycle	Range volts	Amps	mm	kVA	kg	
230 | Single phase	20 - 200	8	170A @ 20%	16 - 36	13/16	0.6 - 0.8	3.5	45	MIGMA201
230 | Single phase	20 - 250	12	220A @ 24%	16 - 39	16/25	0.6 - 1.0	5.0	50	MIGMA251
230 | Single phase	20 - 300	16	270A @ 35%	16 - 41	32	0.6 - 1.0	6.5	58	MIGMA301



MMA165

Arc Welding Inverter

- Supply 230 volt + / -15% single phase
- Fuse (slow blow) 13/16A
- Max OCV 56 volts
- Duty cycle @ 40% 160 amps
- Duty cycle @ 60% 130 amps
- Electrode 1.6 - 3.2mm, max 4.0mm
- Weigh 4kg
- IP21 rated
- Dimensions 270 x 180 x 120 mm



Multimig CS Inverter Welder

- Designed for use in both mobile and workshop applications
- Supplied with 3m mains input cable with plug, 3m work lead, gas hose and 0.8/1.0mm drive roller
- IP23 rated, suitable for use outdoors with basic protection from inclement weather
- Fully compliant with BS IEC60974-6, WEE/HD0071UZ

Supply	Output range		OCV no load	Rec fuse (D type)	MIG wire size	Min generator size	Weight	Product no
Volt Clean mm	Amps	Duty cycle @ 40°C	Volts	Amps	mm	kVA	kg	
230 | Single phase	20 - 270	270A @ 35% 205A @ 60%	70	16/25	0.6 - 1.0	5.5	48	MIGCS271
230 | Single phase	20 - 330	330A @ 35% 260A @ 60%	70	25/32	0.6 - 1.2	7.0	52	MIGCS331
230 | Single phase	20 - 410	410A @ 45% 355A @ 60%	72	16/20	0.6 - 1.2	8.0	55	MIGCS411
400 | 3-phase	20 - 410	410A @ 45% 355A @ 60%	72	16/25	0.6-1.2	8.0	54	MIGCS413



Multimig 4X Wire Feeder

Use with 270A/330A Multimig **M4WF35**

Use with 410A Multimig **M4WF50**

Hydraulic Workshop Press

- Includes a mandrel set for a variety of pressing applications
- Safety guard for added operator protection
- Adjustable working bed
- Can be operated manually using either the hand lever or foot controls
- Pneumatic air pump with foot pedal operation gives faster, easier pressing



Capacity	Working range	Ram full stroke	Bed width	Width	Depth	Height	Product no
tonne	mm	mm	mm	mm	mm	mm	
30	0 - 1030	160	530	770	600	1645	W04-0505
50	0 - 1100	180	615	935	800	1861	W04-0506

Hydraulic Body Repair Kit

10 tonne capacity

- Complete master set with extension pieces, spreader, heel, toe & plate
- Manually operated hydraulic pump with 130mm stroke
- Snap ring assembly
- Use for lifting, bending, pulling, pushing & metal manipulation
- Wheeled storage case for safe storage & easy transportation

W06-2501



Hydraulic Body Repair Kit

4 tonne capacity

- Manually operated hydraulic pump for full control
- Snap ring assembly
- Use for lifting, bending, pulling, pushing & metal manipulation
- Auto bleeding feature for ease of use with automatic overload bypass

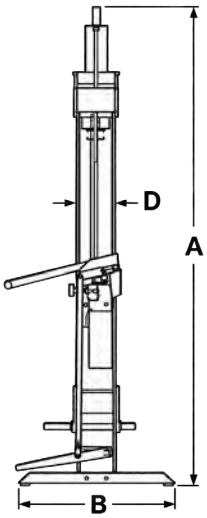


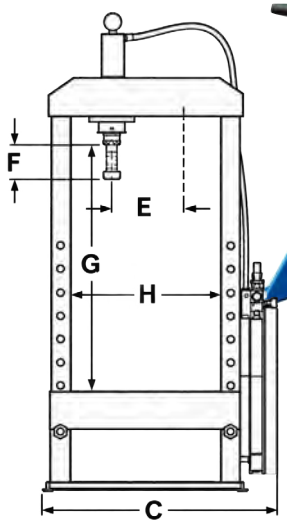
W06-2502

Hydraulic Floor Press

- Manual winches to lift the work table
- Mobile piston
- V-prism
- Pressure gauge
- 2-speed pump
- Chrome plated pistons
- Safety valve
- Motorised versions also available







Capacity	Weight	Dimn A	Dimn B	Dimn C	Dimn D	Dimn E	Dimn F	Dimn G	Dimn H	Product no
20 ton	130 Kg	1870 mm	600 mm	920 mm	125 mm	310 mm	150 mm	1000 mm	580 mm	HPM20
30 ton	230 Kg	2110 mm	600 mm	1140 mm	160 mm	340 mm	150 mm	1150 mm	700 mm	HPM30M
50 ton	350 Kg	2100 mm	750 mm	1350 mm	230 mm	480 mm	165 mm	1000 mm	790 mm	HPM50
100 ton	1050 Kg	2400 mm	850 mm	1660 mm	270 mm	-	200 mm	1280 mm	1000 mm	HPM100

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NorTorque Adjustable Mechanical Torque Wrench

- Durable, reliable and accurate mechanism
- Micrometer scale for simple and error free setting
- Clicking system triggers a tactile and audible signal
- Secure push/pull locking mechanism is quick and intuitive to use and prevents accidental adjustment
- Push-through ratchet allows clockwise and counter-clockwise operations
- Tough ratchets with narrow engagement angles allow for easy positioning of the tool in confined spaces (5° for models up to 200 N·m and 6° for models 300 N·m and above)
- Handle centre or calibration force point marked on handle
- Accuracy to ±3% meets the requirements of ISO 6789-1:2017
- Made in the UK

	Torque range		Length		Weight	Product no
Type	N-m	lbf-ft	Drive	mm	kg	
Model 60	12 - 60	8.9 - 44.3	3/8"	328	0.7	130101
Model 100	20 - 100	14.8 - 73.8	1/2"	375	0.8	130103
Model 200	40 - 200	29.6 - 147.5	1/2"	459	1.0	130104
Model 300	60 - 300	44.3 - 221.3	1/2"	587	1.4	130105
Model 340	60 - 340	44.3 - 250.8	1/2"	679	1.6	130106



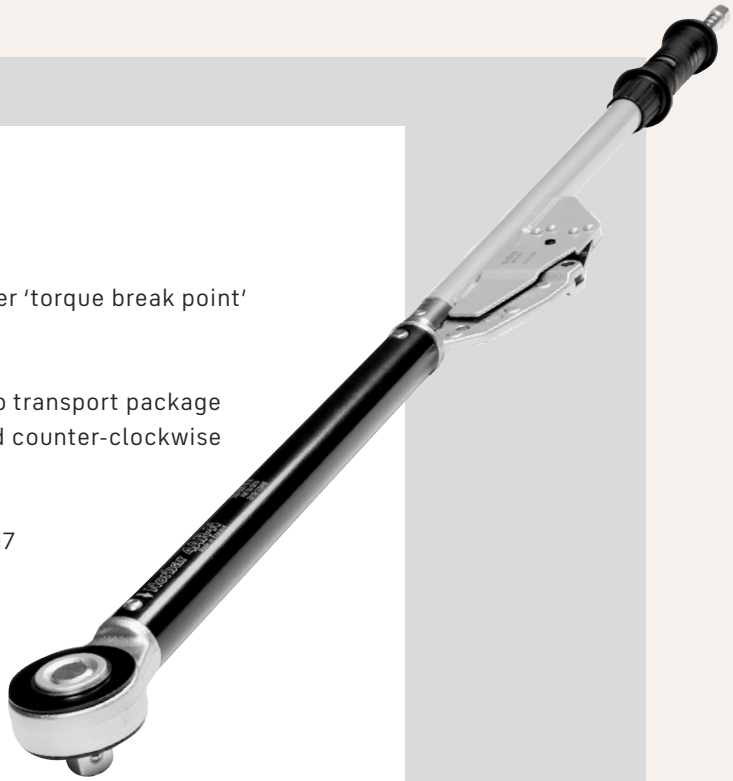
Professional Adjustable Mechanical Torque Wrench

Industrial Ratchet

- Durable, reliable and accurate mechanism
- Large scale window and long scale length for great visibility and accurate setting
- Fast scale adjustment reducing the effort required to adjust
- Secure push/pull locking mechanism is quick and intuitive to use and prevents accidental adjustment
- Push-through ratchet allows clockwise and counter-clockwise operations
- Handle centre or calibration force point marked on handle
- Accuracy to ±3% meets the requirements of ISO 6789-2:2017
- Made in the UK

	Torque range		Length		Weight	Product no
Type	N-m	lbf-ft	Drive	mm	kg	
Pro 50	10 - 50	7.4 - 36.9	3/8"	335	0.7	15002
Pro 100	20 - 100	14.8 - 73.8	1/2"	387	0.9	15003
Pro 200	40 - 200	29.6 - 147.5	1/2"	470	1.1	15004
Pro 300	60 - 300	44.3 - 221.3	1/2"	593	1.4	15005
Pro 340	60 - 340	44.3 - 250.8	1/2"	685	1.5	15006
Pro 400	80 - 400	59.0 - 295.0	3/4"	686	1.9	15007

Industrial Break-Back Mechanical Torque Wrench



- Unique profiled cam and reaction plate - gives much clearer 'torque break point' reducing the possibility of over torquing
- Easy to set accurately
- Can be split and packed in two parts for a smaller, easier to transport package
- Ratchet with switchable square drive allows clockwise and counter-clockwise operations
- Easy to read scale is shielded from dust, dirt and spray
- Accuracy to ±4% meets the requirements of ISO 6789-1:2017
- Made in the UK

Torque range			Length	Weight	Product no
N-m	lbf-ft	Drive	mm	kg	
300 - 1000	221.3 - 737.6	3/4"	1449	7.4	120115
300 - 1000	221.3 - 737.6	1"	1449	7.4	120115.01

TTs Mechanical Torque Screwdriver

- Easy-to-read double window design for a clear display of where the wrench is set
- Covered scale design ensures markings will not fade or wear off
- Simple to use adjuster mechanism, pull down end cap, twist handle design
- +/- 3% accuracy
- Supplies pre-calibrated and tested for accuracy in accordance with industry standard ISO 6789-2:2017 and DIN EN ISO 6789 1:2017-07



5:1 Torque Multiplier

- Includes two reaction bar styles
- Torque range 270 - 2700 N-m / 199.1 - 1991.4 lbf-ft
- 3/4" square drive input
- 1" square drive output
- Multiplication ratio 5:1
- Net weight 3.8kg



Low Range Mechanical Torque Wrench

1/4″ square drive
Torque range 2 - 15 N-m / 1.5 - 11.1 lbf-ft
Accuracy ±3% for reliable and precise torque application
Easy-to-read, adjustable torque scale with clear markings
Click-type torque release for audible and tactile feedback



SIN-201.0010



Window Type Mechanical Torque Wrench

- 7,000mAh power bank
- Peak current 1,350 amps
- 200 lumen LED flashlight
- Lithium polymer battery
- 12v charging
- 30w input & output
- IP65 rated
- Clamps & USB-C cable and charger included

Torque range			Length	Weight	Product no
N-m	lbf-ft	Drive	mm	kg	
5 - 25	3.7 - 18.4	1/4"	325	0.7	SIN-201.0006
10 - 60	7.4 - 44.3	3/8"	330	0.9	SIN-201.0007
20 - 120	14.8 - 88.5	3/8"	460	1.5	SIN-201.0008
60 - 340	44.3 - 250.8	1/2"	610	2.2	SIN-201.0009

Break-Back Mechanical Torque Wrench

- 3/4" square drive
- Torque range 300 - 1000 N-m / 221.3 - 737.6 lbf-ft
- Accuracy ±4% to ISO 6789-1 & ASME B107.300-2010
- Break-back design prevents over-torquing
- 36-tooth ratchet with 6° arc swin
- Splits for easy transport and storage
- Net weight 9.71kg

58:1 Torque Multiplier

- Utilises planetary gears to deliver a ratio of 58:1
- Can deliver up to 5200N-m/3835lbf-ft of torque
- Includes 32 & 33mm impact sockets



SIN-201.0011



PH-3510

Mobile Tyre Inflation Unit

- A cost-effective solution to tyre inflation where fast and easy access to compressed air is required in multiple locations
- Designed to inflate tyres on cars, vans and commercial vehicles up to 145psi
- Slimline, battery-operated forecourt-style tower with built-in compressor is completely mobile
- No on-site requirement for air, power or a compressor
- Uses high power, rechargeable 12v or 24v batteries
- No trailing wires or air hoses
- Up to 20 hours of continuous inflation from one full charge
- Touch screen operation



AM90

RGU267E

2-Speed Automatic Tyre Changer

For trucks

- For normal and tubeless tires
- Suitable for groove rims and split ring rims
- Hydraulic pump motor 1,1 kW (1,5 Hp)
- Safety valve on hydraulic circuit
- Valve to adjust pressure on hydraulic circuit
- Chuck gearbox motor 1,5 kW (2,0 Hp)
- Spindle shaft working height min 330 mm
- Bead breaking force (in/out) 18.3 kN
- Max rotation torque 3,6 kN
- Clamping force max 33 kN
- Rim central hole min 80 mm
- Max wheel weight 1500 kg
- Rim max dia 13-27"
- Max wheel dia 1600 mm (63")
- Max wheel width 780 mm (30,5")
- Noise < 70 dB (A)





RGU56E.XL

2-Speed Automatic Tyre Changer

For trucks, agricultural & earth moving vehicles

- For normal and tubeless tires
- Self-centering hydraulic chuck with 4 clamping jaws
- Hydraulic pump motor 1,1 kW (1,5 Hp)
- Safety valve on hydraulic circuit
- Chuck gearbox motor 1,1 kW (1,5 Hp)
- Spindle shaft working height min 330 mm
- Bead breaking force (in/out) 26.9 kN
- Max rotation torque 3,9 kN
- Clamping force max 46 kN
- Rim central hole min 80 mm
- Max wheel weight 1500 kg
- Rim diam. 14-46" (opt. 56")
- Max wheel dia 2300 mm (90")
- Max wheel width 1110 mm (44")
- Noise < 70 dB (A)

Pro Fit 4000 Tyre Changer

- 28″ turntable
- Automatic tilt back fitting head
- Powerful bead breaker with dump valve
- 3-point assist arm for low profile tyres
- Pneumatic locking bells for fitting head system
- External locking rim 12″ - 25″
- Internal locking rim 14″ - 28″

Includes

- 1 x soap brush
- 1 x tyre lever
- 1 x set of plastic inserts for fitting head
- 1 x set of plastic jaw covers
- 1 x plastic bead breaker cover



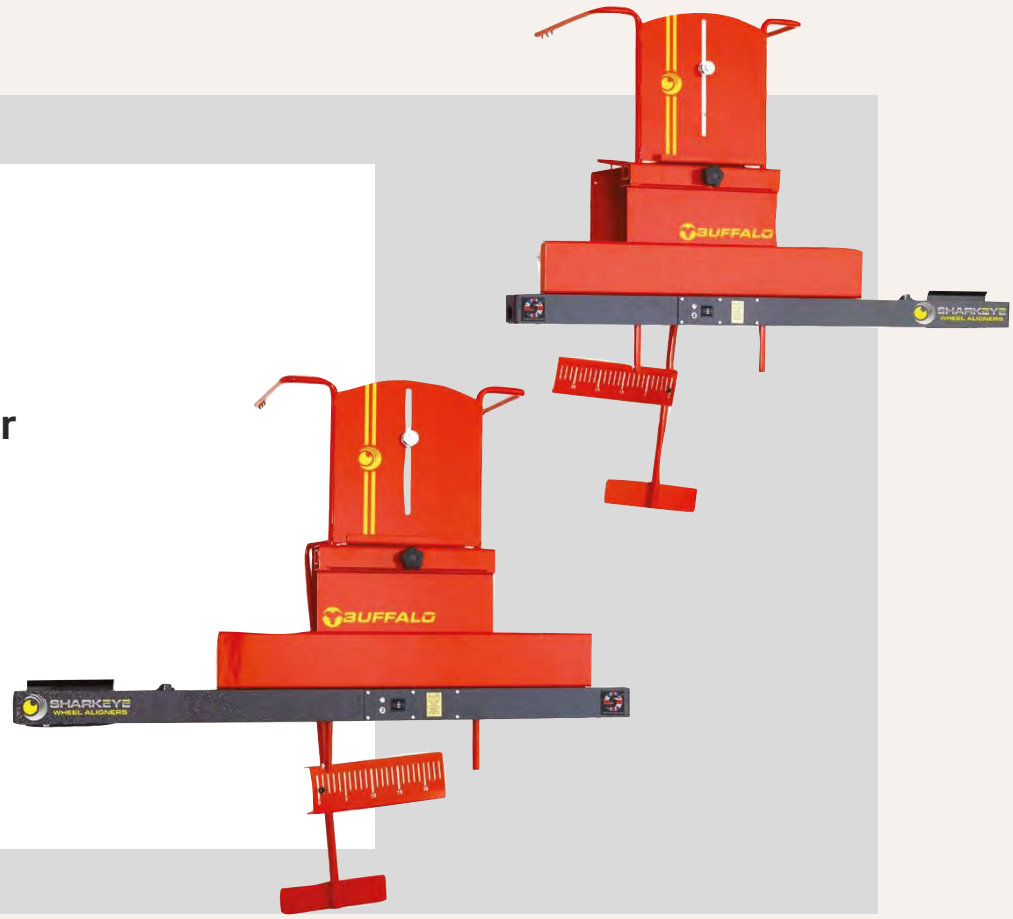
T4000PRO

HGSSLA

Buffalo Single Steer Laser Truck Wheel Aligner

For trucks & buses

- For 16" - 24" wheels
- 2 x heavy duty dished turnplates
- Calibration rig for self-calibration
- 6 x 40mm rim button extensions



Zubra Twin Steer Laser Truck Wheel Aligner

For multi-axle trucks, buses & trailers

- For 16" - 24" wheels
- 4 x heavy duty dished turnplates
- Calibration rig for self-calibration
- 6 x 40mm rim button extensions

HGTSLA



Falcon 4-Wheel Laser Car & Van Wheel Aligner

- For 14" - 22" wheels
- 2 x laser wheel alignment gauges
- 1 x vertical wall mounted hanger
- 2 x rear flags
- 2 x dished turnplates
- Steering wheel clamp
- Integrated charger



LC4WLA

SUPERSPIN

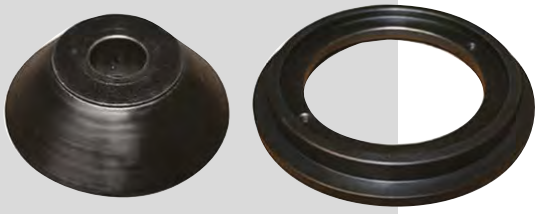
Super Spin Wheel Balancer

- Durable touch pad and digital led screen
- Handy top tray with 16 compartments
- Extended 40mm shaft for added stability and accuracy
- Semi-automatic wheel measuring arm
- 3 x accessory handles
- Automatic stop and start feature
- Wheel balancing safety hood and switch
- 5 x alloy wheel balancing programmes
- Self-calibration functions
- Self-diagnostic functions

Includes

- 1 x wheel measuring caliper
- 1 x 40mm cone set
- 1 x 40mm quick release nut
- 1 x weights plier
- 1 x 100g tyre balancer calibration weight





TCS40

Truck Cone Spacer

- For use when balancing light commercial vehicle wheels

S09-0001

Bead Seater

- For the rapid and effective seating of tyre beads on wheels of various sizes
- Durable 20 litre tank with integrated pressure gauge
- Pressure relief valve to prevent over-inflation and ensure user safety
- Lightweight design with a handle for easy transport and maneuverability
- Operating pressure 87-116psi





QTCAT

Car Wheel Alignment Tables

- Use with a 2-post lift
- Max loading 1000kg per table
- Select from either 500mm & 800mm high
- Fully adjustable feet
- Manufactured in UK



W06-3001

Single Vehicle Skate

- Capacity 680kg
- For tyres up to 11" wide
- Heavy duty nylon castors
- Ratcheting mechanism

Vehicle Skate Rack

- Converts skate into a storage rack for four skates
- Rack only, skates are not included and must be purchased separately



W06-3002

Mobile Wheel Dolly

- Capacity 250kg
- Extra support wheels for easy and safe maneuvering
- Rollers with ball bearings for ease of rotation & positioning of wheels onto hubs
- Can be used with wheels up to size 445/65 - 22.5"
- Spring loaded support for fast and easy storing without load



WDMOBILE

Lift Mate Heavy Duty Wheel Dolly

Air operated

- Capacity 225kg
- Steel rollers with high quality bearings
- 4 rotating casters (2 lock) for max manoeuvrability
- Responsive single lever air control to raise and lower the lift
- Convenient tool tray
- Max roller height 1120mm
- Overall height 1850mm
- Width 1065mm
- Length 1190mm
- Weight 136kg
- Rise time 6 seconds
- Made in USA

LM225



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EBH18A/P

Spring Eye Bushing Puller Kit

With air pump

- Capacity 18 tonnes
- For use on commercial vehicles from DAF, Iveco, MAN, Mercedes, Renault, Scania, & Volvo to replace chassis bushes on axles, reaction bars and suspension components

CYLINDER

- CHFA182A
- THREADED ROD
- TR16-500 (M16 12,9 L= 500mm)
- TR20-500 (M20 10,9 L=500mm)
- TR24-500 (M24 10,9 L=500mm)
- ADAPTERS
- AD6-18
- SLEEVE
- TA49 (Ø49mm)
- TA73 (Ø73mm)
- CARRIER TRAY
- BR35-16 (Ø35 mm / Ø16 mm)
- BR45-16 (Ø45 mm / Ø16 mm)
- BR55-20 (Ø55 mm / Ø20 mm)
- BR65-20 (Ø65 mm / Ø20 mm)
- BR70-24 (Ø70 mm / Ø24 mm)
- BR90/80-45 (Ø90/80 mm / Ø45 mm)



Spring Eye Bushing Replacement

Accessory kit for DAF trucks with slotted bushings

- For use with the EBH18 hydraulic bushing tool kit
- Use for compressible bushings
- 1 x adapter sleeve
- 3 x thrust washers



NK/DAF/POST2013

Spring Eye Bushing Replacement

Accessory kit for Iveco, MAN & Mercedes trucks

- For use with the EBH18 hydraulic bushing tool kit
- Use for compressible bushings
- 5 x support sleeves
- 9 x press plates



NK/VOL/K

Oil Filter Can Crusher

QP-160

- For crushing heavy duty truck filters
- 100% air operated for maintenance free operation
- Door is prevented from opening until the crushing is complete
- Mounting stand included
- Crushing chamber 412 high x 254 wide x 203 deep mm
- Air inlet 1/4″ NPT (F)
- Air pressure 6.9 - 13.8 bar
- Catch basin connection 3/4″ NPT (F)
- Crushing force @
- 7.7 bar | 5.4 tonne
- 8.9 bar | 6.4 tonne
- 10.1 bar | 7.3 tonne
- 11.4 bar | 8.2 tonne
- 12.6 bar | 9.1 tonne
- 13.8 bar | 10.0 tonne
- Dimensions 2177 high x 520 wide x 425 deep mm



EREXT

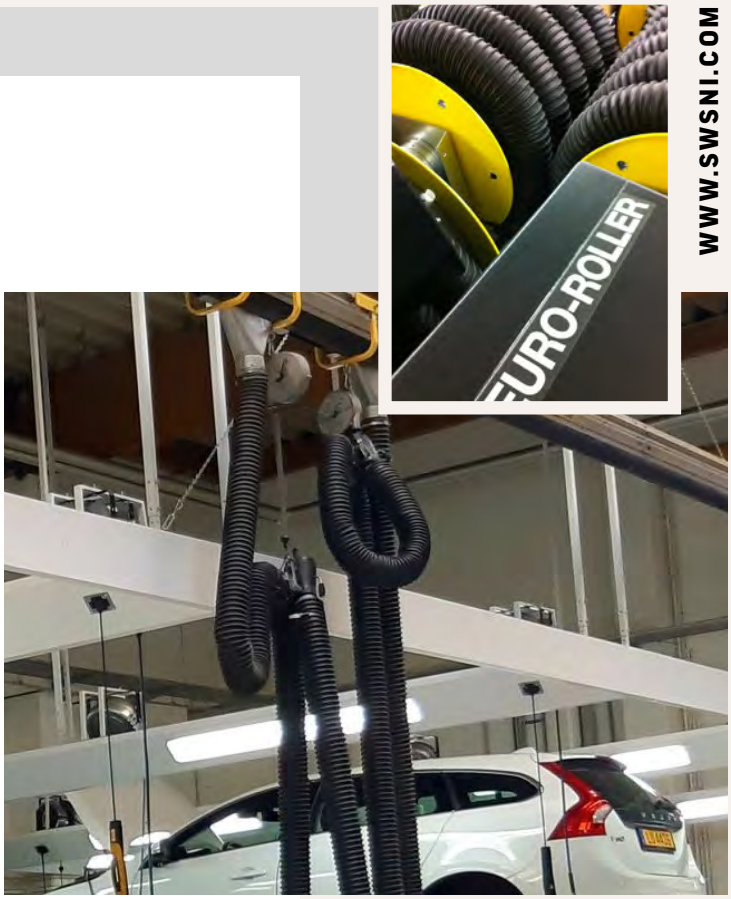
Exhaust Extraction Systems

- Euro-Roller® is a complete range of extraction equipment for vehicle exhaust and other high-temperature fumes

Included are

- Channel systems
- Hose reels, 75 - 200mm diameter
- Extraction hoses and arms
- Fans
- Funnels/nozzles
- Exhaust extraction for emergency vehicles

Systems can be designed and fitted to suit any workshop requirement, however complex or demanding
For an on-site survey and evaluation contact SWS Technical Sales





FMT2245

MF 180 Exhaust Filter

- A compact, highly effective & versatile exhaust filter unit designed for use on vehicles being started or moved within an enclosed environment where an exhaust extraction system is not available
- Simple & quick to fit or remove
- Meets COSHH and Health & Safety regulations



HBSY

Mechanical Light Beam Setter

- Column height 166cm
- Mirror visor
- Analogue graduated luxmeter
- Stability lever
- Inclination setting
- Fixed base on wheels
- Polycarbonate resin lens
- Two photodiodes to check low and high beam light intensity



HBSE

Electronic Light Beam Setter

- Column height 166cm
- Mirror visor
- Control panel with 12 photodiodes
- RS232 serial connection
- Precision sliding mechanism with self-lubricated nylon skids
- Inclination setting

HBS-MOON

Electronic Light Beam Setter

- For a complete analysis of any type of headlamp beams, including halogen, xenon, LED, low beam, high beam, fog beam
- Column height 166cm

ALUMINIUM COLUMN
- Counterweight allows the operator to move the optical box with a light touch in either direction

INJECTION MOULDED PLASTIC OPTICAL BOX
- 230 mm diameter lens
- Deviation control over the mechanical position of the light beam by 1 cm/10 m
- Includes RS232 & USB ports, with LAN on request
- BASE
- 3 adjustable wheels for perfect leveling

CONNECTIVITY
- RS232, WiFi, Bluetooth





HBS-RUK

Electronic Light Beam Setter

- Certified for UK MOT test stations
- Column height 166cm
- Mirror visor
- Analogue graduated luxmeter
- H-base on double rails
- Precision sliding mechanism with self-lubricated nylon skids
- Digital lux meter

SB300706

Heavy Duty Bench

- All welded tubular steel frame
- Adjustable kick plates ensure the under bench area stays clear of debris
- Heavy duty metal covered worktop
- Lockable cabinet drawers
- Mount for vice
- End panel incorporates 240v sockets and 3/8″ airline coupling
- Size 3020 long x 700 wide x 975 high mm
- Weight 244kg



Mobile Heavy Duty Bench

- All welded tubular steel frame
- Heavy duty metal covered worktop
- Lockable cabinet drawers
- Swivel castors with foot brake
- Size 1270 long x 500 wide x 1020 high mm
- Weight 79kg

WB125509



Heavy Duty Bench Vice

- Body and sliding jaw manufactured from high quality grey cast iron
- Hardened steel replaceable jaw plates
- High quality steel main screw and tommy bar
- Precision milled sliding jaw for a fast smooth operation

Jaw width	Throat depth	Jaw opening	Clamping force	Weight	Product no
mm	mm	mm	kgf	kg	
100	63	109	2000	9.3	BV100E
150	86	168	3000	24.2	BV200E
200	103	208	4000	38.1	BV300E



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VAL6

Infrared Oil Heater



- Infrared heaters deliver heat quickly to where it is needed with no air movement
- Use for dust-free drying walls or paints, defrosting machinery or pipe lines, & heating work areas
- Can result in significant energy savings
- Suitable for use in dusty areas and/or outdoors
- Heating power 99,300/146,900 Btu/h
- Fuel consumption 2.70/4.03 litres/hour
- Power supply 230 volt single-phase
- Tank capacity 60 litres
- Size 1070 long x 700 wide x 980 high mm
- Net weight 69kg



Direct Oil Fired Heater

- Can burn biofuel HVO 100, diesel or kerosene
- Thermally protected motor
- Electronic flame control with photocell
- Stainless steel combustion chamber
- Oil tank with level indicator
- Designed for easy handling and transportation
- Simple to maintain
- Trolley included

Heating power		Fuel consumption	Power supply	Tank capacity	Length	Width	Depth	Weight	Product no
Btu/h	kW	Litres/hour	Volts	Litres	mm	mm	mm	kg	
68,300	20.0	1.9	230 | Single phase	19	745	300	405	15	JEFB70
99,300	29.1	2.7	230 | Single phase	44	1075	600	480	25	JEFB100
150,500	44.1	4.2	230 | Single phase	44	1075	600	480	25	JEFB150

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