



TECHNO
MARKETING
GROUP

GAME CHANGERS & FUTURE CLASSICS

Strong brands – shipped fast
Backed with 'no nonsense' customer service



cube



WINNTEC



Gaither
PROFESSIONAL EQUIPMENT



BRIGHT

 **cube**

The **ELECTRIFYING**
Mobile Tire Service
REVOLUTION

ALL-IN-
48V TIRE SERVICE
TECHNOLOGY 

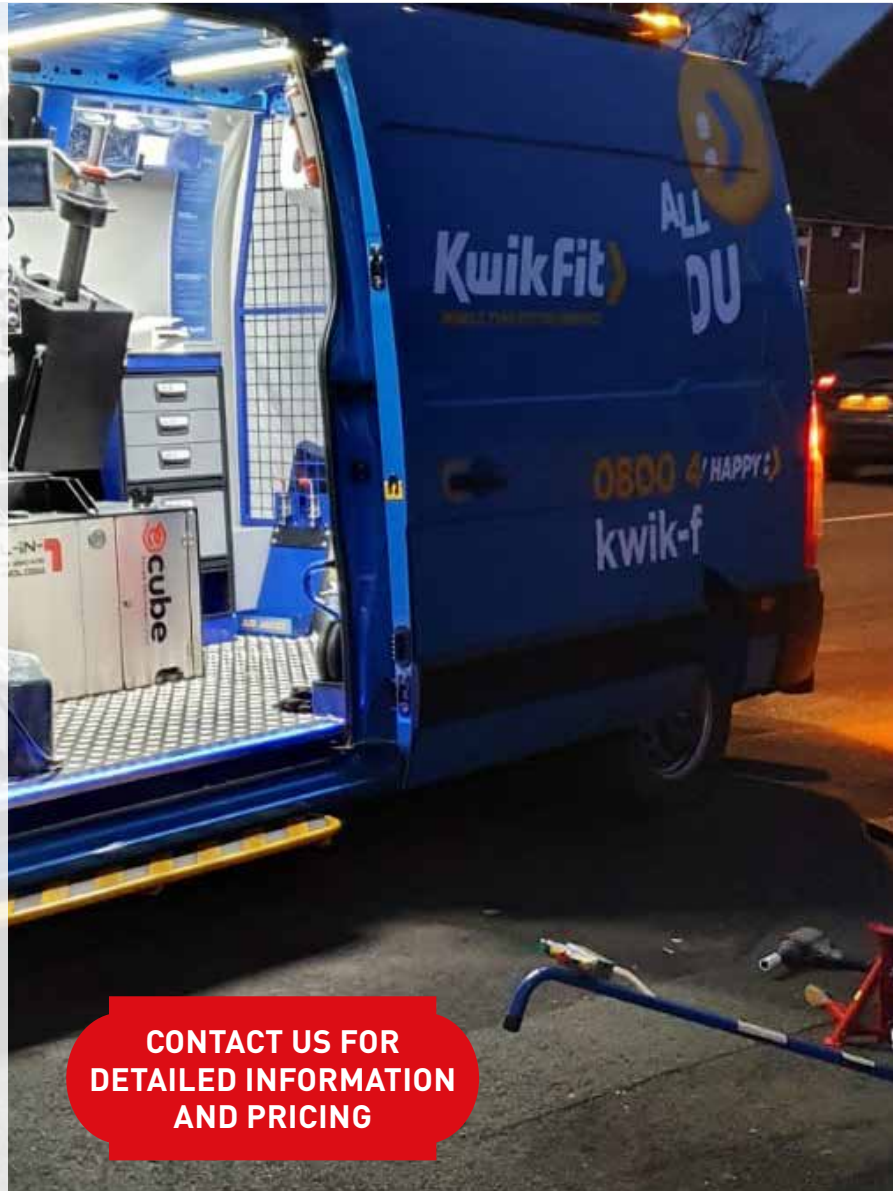


**THE MOST TECHNOLOGICALLY
ADVANCED MOBILE TIRE
SERVICE UNIT IN THE MARKET!**

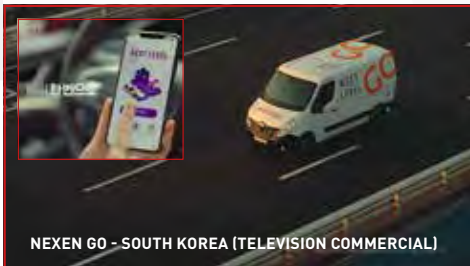
ECUBE-EQUIPMENT.COM

**SERVICING FUTURE MOBILITY.
MOBILE!**

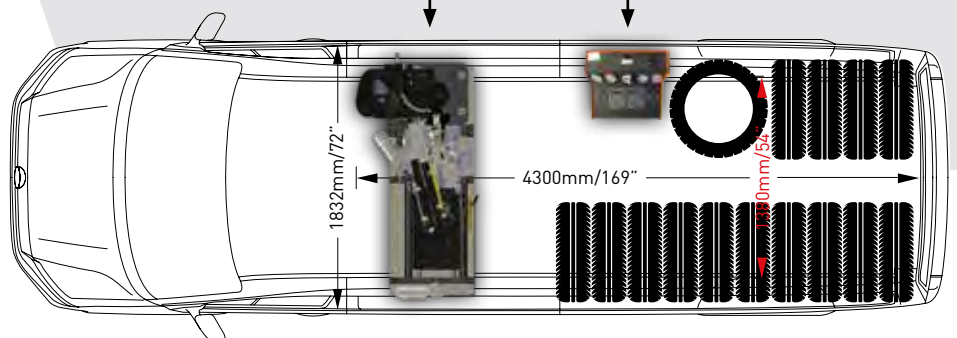
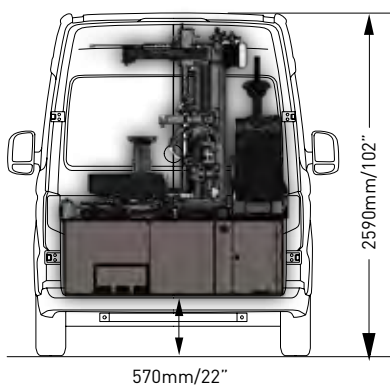
- Requires just 1.1m²/12ft² of floor space
- Compact dimensions allow flexible installation
- 48V premium battery bank - lithium or AGM
- No disturbing noise or fumes
- Works on a wide range of tire sizes
- Guarantees workshop quality in your customer's driveway
- Easy to (de)install
- Easy to operate
- Cold climate? Doors closed – full functionality
- NIOSH recommended working height
- Massive cost savings on idling engine
- Remote monitoring, software updates and trouble shooting
- Lightweight
- Service friendly modular design
- The heart of your mobile service platform
- Bring the WOW factor to your customer
- Specifically designed for mobile service market
- Designed, engineered & manufactured in the EU 🇪🇺



**CONTACT US FOR
DETAILED INFORMATION
AND PRICING**



Designed, engineered & manufactured in the EU



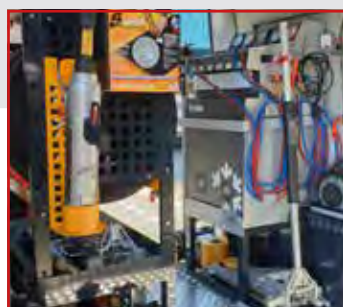
*Drawings show a possible vehicle configuration of VW Crafter L4H2 2018



As mobile tire servicing becomes more and more popular throughout Europe, North America and Asia, innovation in how these on-the-go tire shops operate must keep up. Our ecube does just that. By combining all of the necessary tools and functions in traditional mobile tire service vehicles into one, the ecube's compact design allows the mechanic to work in an upright position while inside any light commercial vehicle or trailer.

Not only does this make the mechanic's job easier, but also creates space for more tires and service equipment to be stored in the vehicle ensuring more profitable 'stops'. Additionally, the ecube does not require a generator onboard, which means no fumes or noise pollution.

Even with its compact and lightweight design the ecube makes no compromises on functionality and robustness. It is still capable of changing tires from 10 inches to 24 inches with 40 inches as maximum wheel diameter.





24" 23" 22" 21" 20" 19" 18" 17" 16" 15" 14" 13" 12" 11" 10"

SPECIFICATIONS E-CUBE ALL-IN ONE TIRE CHANGER

	BASIC MODEL			PREMIUM MODEL	
TIRE CHANGER	48 VOLT SEMI AUTOMATIC 10"-24" (max wheel D. 40")			48 VOLT SEMI AUTOMATIC 10"-24" (max wheel D.40")	
WHEEL BALANCER	HAND-SPIN 2D 10" - 26" 3 cones 42 - 111,5 mm			MOTORIZED [Made in Italy] 2D 10" - 26". Digital balancer - 98 RPM - 3 sensor - 3 cones 42 - 111,5 mm	
BATTERY PACK	AGM batteries	48V	100Ah	LITHIUM LiFePO4	48V 60Ah
INVERTER	NO			48V-230V/110V pure sine	48V-230V/110V pure sine
TOUCHSCREEN	NO			HDMI LCD 10.1 inch IPS 1280x800 capacitive Touchscreen. Camera live feed - Battery and inverter status - battery consumption & history - Service page with manuals, videos, troubleshooting - Router login - Optional page for EV emergency charge system	
INFLATION	ANALOGIC			DIGITAL	
DUAL COMPUTER SYSTEM	YES			YES	
MOTOR CONTROL	"Micro computer - Atmel AT mega 32U4 16Mhz Crystal oscillator 8-bit resolution"			"Micro computer - Atmel AT mega 32U4 16Mhz Crystal oscillator 8-bit resolution"	
CENTRAL CONTROL	NO			"Micro computer -core 64-bit processor clocked at 1.4 GHz, 2GB LPDDR" SRAM"	
CAMERA	NO			Mini CCD/CMOS HD digital camera	
ROUTER	NO			"Rugged and durable professional 4G/LTE Dual SIM cellular route with advanced WiFi, Ethernet and industrial grade networking functionality support. "	
POWER SUPPLY CHARGING SMART	AC - 48V - 8A / DC - 48V - 10A			AC - 48V - 8A / DC - 48V - 10A	
POWER SUPPLY CHARGING COMBINED	AC/DC - 48V - 18A			AC/DC - 48V - 18A	
POWER PACK REMOVABLE	YES			YES	
POWER PACK MULTIUSE	NO			Usable as portable UNIT: 1200W AC	
POWER PACK PROTECTION	For low discharge and overcharge			For low discharge and overcharge	
TIRE CHANGER	MIN. "	MAX. "		MIN. MM	MAX. MM
Rim diameter	10"	24"		254	610
Total tire diameter with rim 24"	-	40"		-	1016
Total tire diameter with rim 23"	-	39"		-	990
Total tire diameter with rim 22"	-	38"		-	965
Total tire diameter with rim 21"	-	37"		-	940
Total tire diameter with rim 20"	-	36"		-	915
Total tire diameter with rim 19"	-	35"		-	990
Total tire diameter with rim 18"	-	34"		-	864
Total tire diameter with rim 17"	-	33"		-	838
Total tire diameter with rim 16"	-	32"		-	813
Total tire diameter with rim 15"	-	31"		-	788
Total tire diameter with rim 14"	-	30"		-	762
Total tire diameter with rim 13"	-	29"		-	737
Total tire diameter with rim 12"	-	28"		-	712
Total tire diameter with rim 11"	-	27"		-	686
Total tire diameter with rim 10"	-	26"		-	661
Wheel width	2"	19"		50	485
Bead press system	Upper and lower bead press by roller				
Bead press roller force	-	2600Kg		26000Nm	5734 Lbs
Clamping system	Central clamping with pneumatic spindle and Haweka quicknut				
Rotating spindle speed	1 RPM	15 RPM		variable	-
Rotating spindle force	800Nm				
Inverter motors	Yes				
Gearbox	Made in Italy				
COMPRESSOR	48V - 2 CILINDER 1,5 HP - BELT DRIVEN				
Air tank capacity	15 Gallon / 60 Liter			15 Gallon / 60 Liter	
Air pressure	130 Psi / 9 Bar			130 Psi / 9 Bar	
Air flow pump out	10 Cfm / 284 L/pm			10 Cfm / 284 L/pm	
Noise volume	69 Db. [A]			69 Db. [A]	
ECUBE KEY DATA					
Weight	1014 Lbs	460Kg		992 Lbs	450Kg
Dimensions L x W x H	1500mm	560 + 180mm		1800mm	560 + 180mm
	59"	22" + 7"		71"	22" + 7"
ecube components volume	53ft³	1,5m³		53ft³	1,5m³



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Uplifting Quality & Service!



Workshop Essentials 



THE DRIVING FORCE BEHIND:



Lifting & handling solutions since 2002

Reaching new heights

Winntec (Est. 2002) is a manufacturer, esteemed developer and international supplier of high quality, efficient and reliable automotive workshop “essentials”, available in automotive and industrial markets in Europe, North America, Southern Africa and Pacific Asia. The ranges are “priced right” and backed up by outstanding customer service, sales & marketing support.

Our mission

Build the best products! Their quality, safety and ease of use are – and remain – at the heart of our operations.

Our vision

Lifting, handling and transportation, that’s exactly where our focus needs to be the next years. We recognize the challenges that the mechanics (both in the shops and on the road) are experiencing. Heavy objects (vehicles & parts) will grow in number and we see it as a responsibility to bring affordable problem solvers that will save time and greatly reduce the risk of injuries.

Our history

We decided to rebuild the hydraulic floor jack from scratch. The result was an all new, service friendly design that showed a clever mix between superb American and European characteristics and functionality. Turbo Lift and Auto Shift are just two of the amazing technologies that Winntec introduced ever since.

Our achievements

Meanwhile, our products find their way to more than 60 countries worldwide! It are (premium) car dealerships, tire service specialists and transport companies that use our products day in, day out. Our patented Smart Cart was one of the three finalists during the innovation award competition at Frankfurt Automechanika.

Our approval

Winntec products are designed and manufactured in compliance with NEN-EN 1494:2001+A1:2008 CE

FOR FURTHER INFORMATION AND CONTACT, VISIT WINNTEC.NET

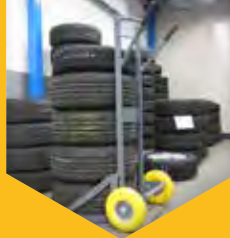


Wheel Service

Y471147 HD Smart Cart

Finally there's a product that really does the job! This long life, light weight, high capacity cart allows the tire fitter to maneuver heavy wheel sets in the most ergonomic way with the help of its **patented tilting system**. The unique push-slide-secure automatic locking system eliminates the need for inefficient, wear sensitive, foot operated - or hand controlled jaws.

The light yellow colored foam filled tires are maintenance free and leave no traces on the work shop floor. The cart has been developed in partnership with some of Europe's leading tire service chains. It comes in powder coated steel (robotic welding) with high strength components and an exceptional 3 year warranty period. With just 20kg this lightweight cart handles most car and SUV wheelsets from 14" - 20" up to 200kg.



Main features

- Superior ergonomics
- Flat-free tires leave no stripes
- Handles tires and wheel assemblies

Specifications

Height =	1385 mm
Width =	610 mm
Depth =	695 mm
Max load	200 kg
Net weight	23,3 kg



WATCH DEMO



Undisputed choice of the professional.

Y4711SPP Extender & Push Pull Kit

Extend the height of your Smart Cart with the retro-fit extender. The push Pull lever ensures a quick release on smooth, polished floor or when dealing with a light stack of tires.



Y472270 Wheel Assist ERGO+

Best in combination with 2-post and other high rise lifts. Allows operator to install wheels at chest height. Delivered with quick install ramp, foot step and sliding rollers that ensure a safe working distance from the vehicle.

Operating as a standalone piece of workshop equipment, that doesn't require charging or linking up to a power source, the Winntec® Wheel Assist has powerful gas springs that enable workshop technicians to quickly and easily remove and replace wheels while in an ergonomically correct position (chest height). This unique, patent pending product, guarantees an optimal balance between mechanical force and physical user input.

Main features

- The professional's choice
- Attractively priced
- Maintenance free
- Fender protection

Specifications

Height	1800 mm
Width	685 mm
Max load	Max 60 kg
Net weight	42 kg

Smart Cart and Wheel Assist make a great duo



WATCH DEMO

Y471105 Wheel Dolly



This industrial quality wheel dolly increases productivity in the shop by offering a fast & efficient way to remove tire/wheel assemblies. Its ergonomic design helps to reduce back strain injuries.

The extended rollers (ideal with wide base tires) can be installed in 3 positions depending on the wheel size. The roller bearings are of Japanese origin. The rubber wheels have an all new and unique steel core providing optimal life time performance.

Main features

- Quick detach handle
- Extended rollers - 290mm

Specifications

Frame width	700 mm
Handle length	1000 mm
 Capacity	220 kg
 Weight	15 kg



Helps prevent back injuries



WATCH DEMO

Y471123 Smart Disc




Keep those wheel sets mobile in your showroom and workshop! Stack, roll and grab them with (or without) your Smart Cart.

WATCH DEMO



Specifications

Ø	68 cm
 Capacity	160 kg



Works perfectly together with Smart Cart

Y471106 SAFERGO Truck Wheel Dolly

This lightweight, portable dolly has a compact hydraulic unit that ensures precise positioning. It also allows the operator to work on a very short distance from the vehicle which is crucial during road assistance service work.



Its shock absorbing casters ensure a smooth ride from and to the hub on a rough surface. WinnTec delivers you once again affordable ergonomics without affecting operation speed.

Safety guaranteed



WATCH DEMO

Specifications

Frame width	900 mm
Frame depth	450 mm
Frame height	310 mm
 Capacity	160 kg
 Weight	29 kg

Main features

- Carry handle & belt
- Maximum mobility
- Fast positioning





Lifting Equipment

M411355 Winntec Motion Jack

A new range of fast movers with appealing designs and technical features that convince at a no brainer price point without us squeezing your margin as reseller. It is that simple!

Designed for the pro - available to all!

Main features

- Ultra light jack
- Turbo Lifter System
- 2 speed lowering
- Color box



Specifications

A =	90 mm
B =	360 mm
C =	247 mm
D =	481 mm
E =	135 mm
1,5 T	
14,2 kg	

Y411350 Alloy Jack

Winntec's popular alloy floor jack has been dominating the European market for the last 10 years. The ball bearing-mounted rear wheels and wide track front wheels provide easy maneuverability and stability under load. A newly designed saddle pad (as subscribed by several European car makers) protects the vehicles bodywork and components.

Thick frame side plates and a reinforced lift arm result in added strength. A bypass and over-load valve prevent from over-extension of hydraulic ram and jack use beyond rated capacity. The 2-pc. handle with quick lock offers easy storage. Heavy duty nylon wheels keep the jack's general weight below 10kg.



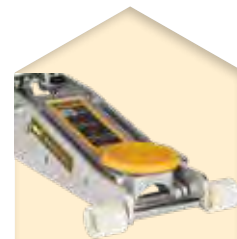
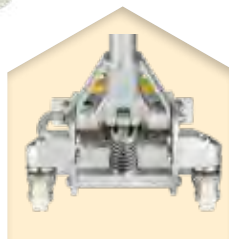
Main features

- Just 10 kg
- Nylon wheels
- PU pad



Specifications

A =	80 mm
B =	375 mm
C =	236 mm
D =	501 mm
E =	140 mm
1,35 T	
10 kg	



Y420222 Low Profile Jack

Low profile jack with **integrated jack stand function** and hold to run control. 75mm entrance height, Turbo Lifter, handle bumper.

Main features

- **ULTIMATE SAFETY**
- Auto lock
- Low profile
- Controlled descent
- Foot pedal
- Turbo Lifter System
- Hard chromed ram and pistons



WATCH DEMO

Specifications

A =	75 mm
B =	500 mm
C =	350 mm
D =	705 mm
E =	135 mm
2 T	
37,5 kg	



NEW!

Dual purpose lift/support

Ensures positioning deep under vehicle

Y422000 Long Chassis Low Profile Jack

Low profile jack with a minimum height of 75mm. Long chassis 940mm, fast reach foot pedal, Turbo Lifter, rubber pad, nylon wheels, hold to run control, handle bumper.

Main features

- Low profile
- Long chassis
- Controlled descent
- Foot pedal
- Turbo Lifter System
- Hard chromed ram and pistons



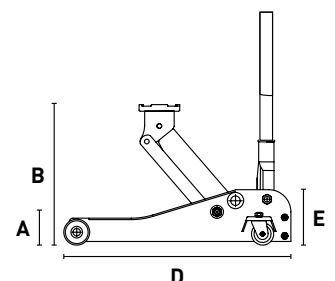
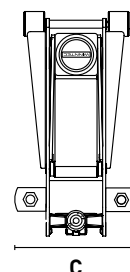
NEW!

Specifications

A =	75 mm
B =	530 mm
C =	373 mm
D =	940 mm
E =	135 mm
2 T	
45 kg	

Jack dimensions

- A** = Min. Height (mm)
- B** = Max. Height (mm)
- C** = Width (mm)
- D** = Length (mm)
- E** = Height (mm)





Lifting equipment

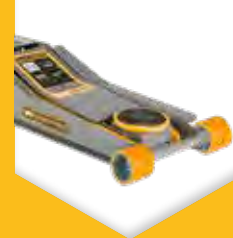
Y420250

Ultra low profile design combined with TURBO LIFTER technology. The PU wheels minimize noise and potential (showroom) floor damage. The jack starts at 75mm and reaches an impressive 510mm at maximum height.

A rubber grip and saddle are standard features. This low profile jack comes with heat-treated chromed pump pistons and chromed main ram.

Main features

- **2 SPEED LOWERING**
- Turbo Lifter System
- Ultra low - 75 mm
- PU wheels
- PU pad



Our Best Just got better!

Specifications	
A =	75 mm
B =	510 mm
C =	343 mm
D =	686 mm
E =	140 mm
2 T	
32,5 kg	



Y420333



Our newest jack offers the best possible specifications, which unites the ultra low profile design and high reach, our unique **2 SPEED LOWERING** technology, TURBO LIFTER pump system, 3T capacity and noise reducing PU wheels. The highest quality of components will ensure maximum performance and life time.

Main features

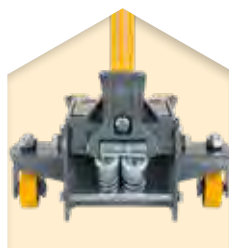
- **2 SPEED LOWERING**
- Low profile
- Turbo Lifter System
- PU wheels
- PU pad
- Foot pedal



Specifications	
A =	76 mm
B =	503 mm
C =	346 mm
D =	672 mm
E =	156 mm
3 T	
37 kg	



WATCH DEMO



Y420303

This jack is equipped with Winntec's unique TURBO LIFTER system, rubber pad and handle bumper. The professional universal joint release valve makes it possible to lower the jack with load very precisely and free of any risks.

The heat-treated chromed pump pistons (protected with jacket to prevent from dirt intrusion) are placed at a 45° angle so a complete pumping stroke will always be utilized. Also the main ram has a chrome plating which ensures maximum durability.

Main features

- Turbo Lifter System
- Steel wheels
- PU pad
- Extremely stable



CONTAINER SHIPMENT ONLY



Specifications

A =	130 mm
B =	490 mm
C =	380 mm
D =	730 mm
E =	160 mm
	3 T
	41 kg

Y420330

Ideally configured for car dealers and universal workshops. The jack comes with noise reducing PU wheels, a rubber pad/grip and our TURBO LIFTER pump system. With a minimum height of 120mm and its compact size, this 3T jack is the right choice for car dealerships that look for attractive pricing, functionality and safety.

The release valve allows you to lower heavy loads in a controlled way. The main ram and both pistons are chrome plated. Winntec selected the best industrial grade seals and gaskets for its next best seller.

Main features

- **2 SPEED LOWERING**
- Turbo Lifter System
- PU wheels
- PU pad



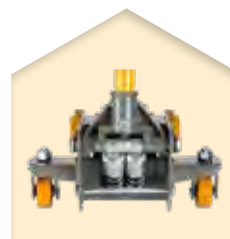
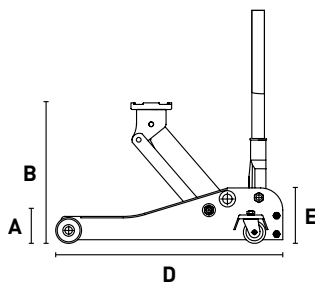
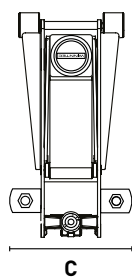
Excellent price-quality ratio

Specifications

A =	120 mm
B =	450 mm
C =	344 mm
D =	618 mm
E =	160 mm
	3 T (US)
	31 kg

Jack dimensions

- A = Min. Height (mm)
- B = Max. Height (mm)
- C = Width (mm)
- D = Length (mm)
- E = Height (mm)



Lifting equipment

- Foot pedal
- Ergonomic handle

Long Chassis Jacks

This range is designed especially for extreme heavy-duty lifting. It is perfect for servicing truck fleets, busses, farm- and heavy construction equipment and other vehicles that require a low starting point and a relatively high reach.

All models feature a foot-operated pump for quicker lifting efficiency, automatic overload safety valve and swivel casters for easy maneuvering around tight spaces. The ergonomic handle features an integrated load control knob which is in connection with a universal joint release valve.



Y420200



Y420301

The big guys





Y420500

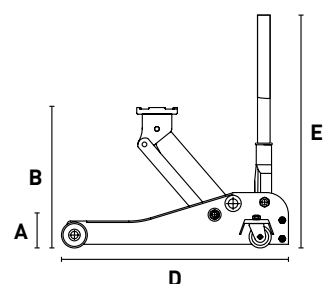
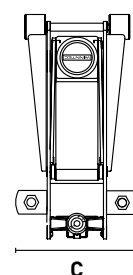


Y421000

Jack dimensions

A = Min. Height (mm) B = Max. Height (mm) C = Width (mm) D = Length (mm) E = Height (mm)

Model	A	B	C	D	E		
Y420200	138	800	396	1310,5	1285	2 T	58
Y420301	130	600	325	1400	1330	3 T	65
Y420500	150	680	366	1505	1345	5 T	90
Y421000	160	680	485	1635	1355	10 T	145



Y432024 Air Service Jack - Single Stage 24T

This single stage air service jack delivers a massive 24 Ton of power and comes with a unique 3 year warranty on its interior hydraulic and pneumatic components. It is designed to meet and exceed expectations of a quality jack at a very competitive market value.

The controller allows for the jack to ascend and descend with air. No more relatively unsafe, manual descending of heavy trucks! This Y432024 comes with 3 extensions (20mm-50mm-100mm) and is equipped with a 85mm extension screw. The heavy duty wheels have been designed for daily use.



Main features

- Pneumatic descend
- Dead-man control
- Extension screw
- Hard chromed piston.

Air controlled descent



Y432032 Air Service Jack - Telescopic 32T

Dual stage air service jack with a low entrance height of just 150mm and hard chromed piston. With 32/16 Ton capacity and its compact dimensions, this jack is ideal for both workshop and road assistance duty.

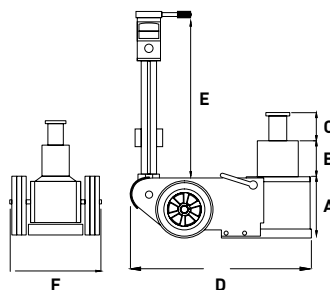
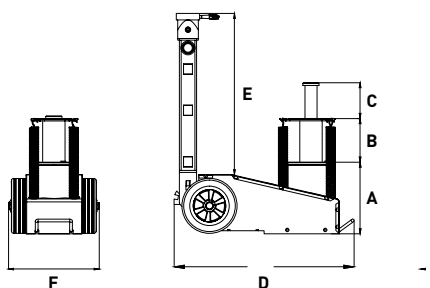
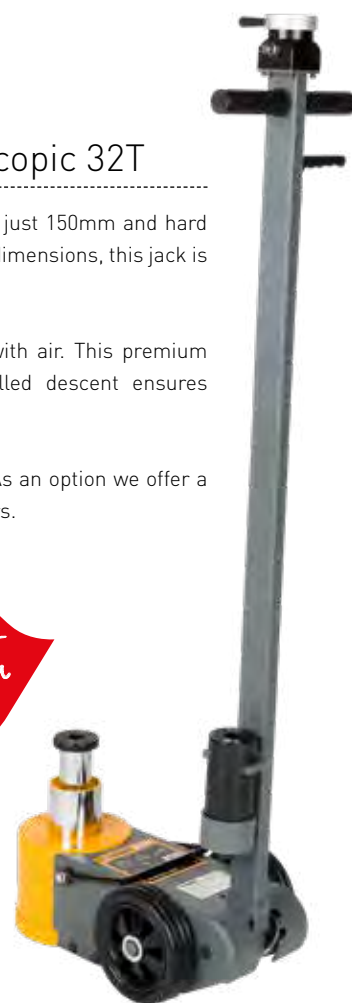
The controller allows the jack to ascend and descend with air. This premium Y432032 is backed with 3 years warranty. Air controlled descent ensures maximum safety while dealing with heavy loads.

This Y432032 comes with 2 extensions (45mm-100mm). As an option we offer a 260mm extension which is a great help when lifting trailers.

Main features

- Chromed pistons
- 150mm entry height
- Compact body

Low clearance - Maximum mobility



Model	A	B	C	D	E	F	T	KG
Y432024	215	141	85	525	1240	265	24 T	40
Y432032	150	73	66	480	1300	290	32/16 T	38



Lifting equipment

Bottle Jacks

Versatile for use in a large variety of applications: pushing, bending, pressing or straightening. The full range comes with cast iron bases, polished main rams and a solid, chromed pump linkage. These jacks are tested to the latest European standards, have overload protection and can be used in both horizontal and vertical positions. All models [except Y413000 & Y411000] have a twist top for precise height adjustments. The **telescopic** Y411000 comes with two extensions (45mm+6mm). Winntec® guarantees a 3 years warranty due to internally machined oil passages, smooth bearing surfaces and close tolerances.



Y411000
Telescopic model 10T



Y410200



Y410400



Y410600



Y410800



Y411200



Y411500



Y412000



Y412001

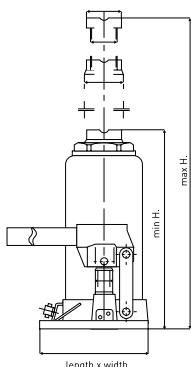


Y413000



Twist top
allows fine
tuning

Main features

- Chromed pistons
- Easy maintenance
- Heat-treated saddle



Jack dimensions

Model	Base plate (mm)	Min H. (mm)	Lifting H. (mm)	Adjust H. (mm)	Max H. (mm)	 T	 KG
Y410200	96x93	158	90	60	308	2 T	2,3
Y410400	112x104	180	110	60	350	4 T	3,3
Y410600	116x116	197	125	60	382	6 T	4,4
Y410800	120x120	205	125	60	390	8 T	5,4
Y411000	180x118	120	100	-	260	10 T	6,4
Y411200	140x135	214	125	60	399	12 T	7,2
Y411500	140x140	225	140	60	425	16 T	8,3
Y412000	155x140	244	145	60	449	20 T	10,5
Y412001	155x140	190	90	60	340	20 T	9
Y413000	175x160	285	180	-	465	30 T	14,6

Air Bottle Jacks

Premium quality 20T air & air/manual bottle jacks. These models feature a aluminum air motor, specially heat treated cylinder walls and chrome pistons ensuring premium performance, durability, life and safety. Filters prevent contaminants from entering the air/hydraulic system. **Y432003** can be stored vertically. **Y432021** offers no manually operated pump.



Low profile



Y432021

Main features

- Welded base
- Extension screw
- High speed air motor
- Chromed ram

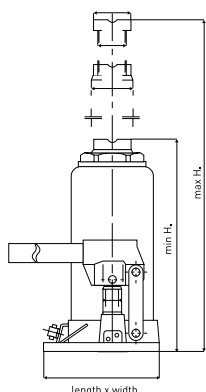


Y432020



Best in class



Y432003



Jack dimensions

Model	Base plate (mm)	Min H. (mm)	Lifting H. (mm)	Adjust H. (mm)	Max H. (mm)	 20 T	 kg
Y432021	180x115	148	66.6	45	260	20 T	9
Y432020	220x175	245	150	80	475	20 T	16.5
Y432003	300x150	253	150	80	483	20 T	25.7



Lifting equipment

Pneumatic Balloon Jacks

These pneumatic jacks have an internal telescopic stabilizer (ASTM-513 steel) providing lateral and vertical stability. A safety valve prevents from over inflation.

Light weight Winntec® balloon jacks are the preferred choice of tire shops and body shops because they can be easily placed on lifts. Moreover, these jacks lift extremely fast ensuring quick wheel changes.



Y422002 Main features

- Just 10 kg
- Ideal on 4 post lift
- PU pad
- Low profile
- 2 Stage



Low profile

Specifications	
A =	100 mm
B =	295 mm
D =	450 mm
2 T	
14 kg	

Y422012 Main features

- PU pad
- Low profile
- Store upright
- 2 Stage



Long life - High speed

Specifications	
A =	115 mm
B =	295 mm
D =	1100 mm
E =	280 mm
2 T	
15 kg	

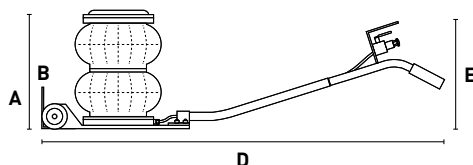
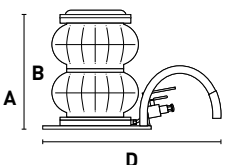
Y422013 Main features

- PU pad
- Store upright
- 3 Stage



Specifications	
A =	145 mm
B =	420 mm
D =	1150 mm
E =	280 mm
3 T	
27 kg	

Jack dimensions



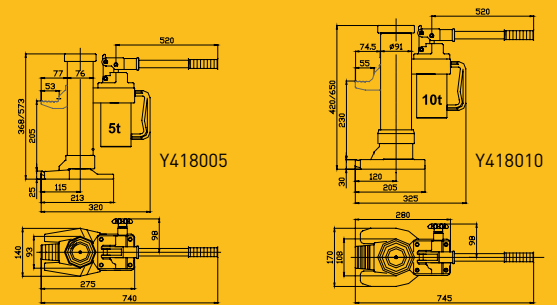
Toe Jacks

Toe jacks allow you to lift heavy machinery and equipment with a minimum of ground clearance. Since there are lifting points on both the toe and the top of the jack, they are the perfect complement to our range of HD bottle jacks.

All models are equipped with chromed rams/pistons and overload valves.

Main features

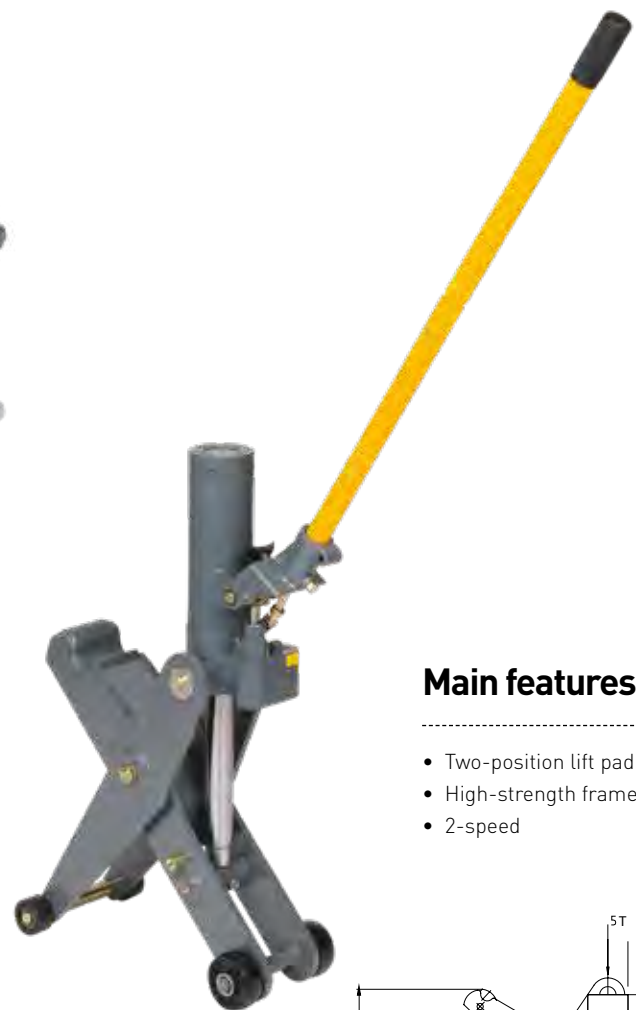
- Housing revolves 360°
- Operate vertically, horizontally and upside down



Model	Height (mm)	Width (mm)	Depth (mm)		
Y418005	368/573	320	140	5 T	26
Y418010	420/650	325	170	10 T	36



Massive power from top to toe!

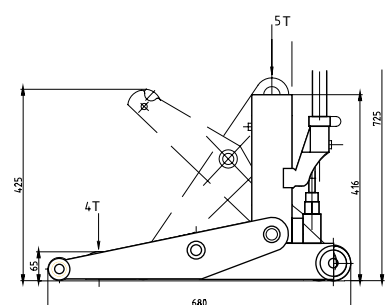


Y454000 Fork Lift Tractor Jack

WinnTec® forklift jack with dual lifting points (4/5T), double speed function without load, chromed ram and chromed pump piston. Lower, extended arm is only 65mm for easy access under forklift trucks. The upright piston at 416mm is ideal for lifting tractors and farm machinery. Hydraulic lift 355mm on forklift arm and 350mm on upright piston. Special designed hydraulic pump with Japanese seal kits and overload valve. Removable handle and compact size.

Main features

- Two-position lift pad
- High-strength frame work
- 2-speed



Model	Max H. (mm)	Min H. (mm)	Length (mm)	Height (mm)		
Y454000	425	65	680	725	4-5 T	45


Lifting equipment

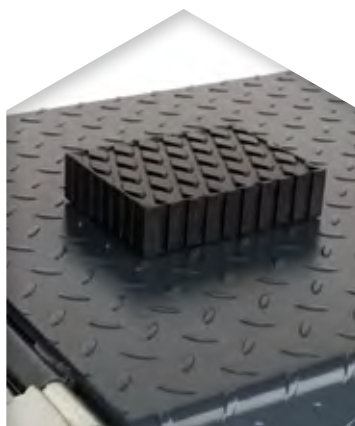
Y475053 Scissor lift 3.2T

CONTAINER SHIPMENT ONLY

Mid rise scissor lift with automatic runway levelling system with master/slave hydraulic circuit. Self lubricating bushings and anti-rotating system. Mobility kit included!

- Low 120mm
- High 1000mm.
- Capacity 3200 kg

Specifications	
Width =	1910 mm
Length =	2040 mm
Min. H. =	120 mm
Max H. =	1000 mm
 Capacity	3.2 T



Y475052 RAZZO1 1.8T

Mini lift with mechanical safety lock

Work on your vehicle at the right height for bodyshops, garages, tire-shops, detailing & wraps. Extremely versatile lift, operated with a industrial, airhydraulic footpump, which allows you to quickly lift and support any small/large car, vans and SUVs.



NEW!

TECHNICAL DATA

Length (arms withdrawn)	1120 mm
Length (arms extended)	1620 mm
Operation	Hydro-pneumatic
Hydro-pneumatic pump calibration	700 Bar
Inlet air pressure	7-10 bar

Specifications

Width =	400 mm
Length =	1620 mm
Min. H. =	110 mm
Max H. =	630 mm
1.8 T	
113 kg	



WATCH DEMO

Y475051 IN-SYNCH2 2.5T

Our IN-SYNCH2 sets itself apart from other low-rise lifts because it offers open undercarriage access. It is portable and easy to maneuver. The remote control, connected with a industrial hydraulic pump, ensures smooth lifting and lowering.

As far as safety is concerned, our patented valve block guarantees perfectly in-sync lifting and lowering when dealing with heavy loads. Quick-connect fittings conveniently connect the pump and lifts (with long hoses), making it easy to assemble/disassemble and stow individual components.

TECHNICAL DATA

Frame width	300 mm
Frame Length (lowest position)	1910 mm
Lifting point spread (Min.)	800 mm
Lifting point spread (Max.)	1320 mm
Operation	Hydro-pneumatic
Hydro-pneumatic pump calibration	350 Bar-5076 PSI
Inlet air pressure	7-10 bar



WATCH DEMO

NEW!

Specifications

Length =	1800 mm
Min. H. =	85 mm
Max H. =	455 mm
2.5 T	
95 kg	



Workshop equipment

Y440102 Foldable Crane

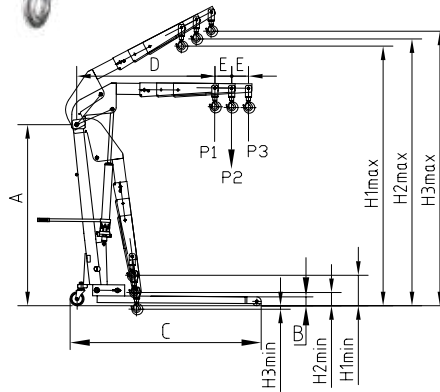
Constructed from heavy gauge and welded square tubular steel. The 2-speed hydraulic pump with chromed ram rotates up to 135 degrees ensuring the optimal working position. Fine adjustment lowering handle with dead man's control prevents from rapid uncontrolled lowering of load. Nylon wheels avoid floor damage. The arm has 3 pre-set positions (1000/750/500 kg) for lifting. Easy to maneuver in open or closed position due to unique supporting wheels at the front of the base plate. Crane is packed in wooden box.

Main features

- Hook with bearing
- Dead-man control
- Swivel pump



Y440102



Capacity (kg)	P1	1000
	P2	750
	P3	500
Specs (mm)	A	1405
	B	90
	C	1499
	D	1009
	E	125
	H1min	334
	H2min	214
	H3min	94
	H1max	2120
	H2max	2210
	H3max	2300



Y440105 Leveler

Engine leveler with a maximum capacity of 550 kg constructed from durable drop-forged steel for long-lasting dependability and performance. It features heat-treat chains that are fully adjustable with a threaded rod. Comes with two 100cm load chains.





Y440105

Y440300 Engine Support

Constructed of heavy-duty powder coated steel for durability, the 300 kg capacity engine support bar enables you to work on heavy automotive repairs, such as removing your transmission or transaxle.



Specifications

Height =	-
Width =	243 mm
Length =	1500 mm
 Capacity	300 kg
 Weight	12,5 kg

Y450101 Engine Stand

A time saver for passenger car and light truck engine rebuilding or repair. Four adjustable attachment arms make engine mounting fast and easy. Engine can be rotated a full 360° with a turn of the handle, a locking pin secures the work in any of the 8 positions.

The leg design prevents the stand from tipping over while holding the engine block. The front swivel caster allows proper positioning.

Main features

- "L" shape base for stability
- Fully adjustable 360° support

Shop must-have



Specifications	
Height =	900 mm
Width =	780 mm
Length =	820 mm
Max H.	400 kg
Weight	24 kg

Y451550 High Lift Transmission Jack

Their wide base provides superior stability under load. A highly efficient pump system ensures a fast and precise approach. For use in pits and underneath elevated vehicles. Suitable for installing and dismantling gearboxes, motors & couplings.

Main features

- Dead-man control
- Wide base with swivel wheels
- Fast approaching speed
- Block foam to protect vehicle parts
- Turnable saddle

High stability



Model	Min H. (mm)	Lifting H. (mm)	Max H. (mm)	Height (mm)	Width (mm)	Max H.	Weight
Y451550	1150	865	2015	770	675	550 kg	56

Y451550-ADAP Transmission Adaptor

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



Specifications	
Height =	29 mm
Width =	30 mm
Length =	30 mm
Max H.	550 kg
Weight	13 kg

Workshop equipment

Never compromise safety

Jack Stands

All stands are packed in pairs and intended to be used as such.

Y450301

Main features

- Ratchet type
- Base with foot pads
- Positive lock/handle carrying



Y452300

Main features

- Pin type
- Large PU support pad



Y451600

Main features

- Ratchet type
- Base with foot pads
- Positive lock/handle carrying



Y451205 Low Profile Jack Stand Set

Low profile jack stand with handle and wheels for easy positioning under the vehicle. The pin type support column adjusts to five different height positions. A 22cm square base secures and stabilizes load.

Main features

- Pin type
- Nylon wheels
- Handle low profile



Y452600

Main features

- Pin type
- Large PU support pad



NEW!



Sold by single piece



Y451206 High Reach Jack Stand

Heavy duty, high reach welded jack stand with detachable handle, multi-angle handle socket and wheels for easy positioning under the vehicle.

The pin type support column adjusts to various height positions up to 971mm making it suitable for both tire service and general trailer service jobs where chassis support is needed.

Main features

- Nylon wheels
- Pin type

Model	Min H. (mm)	Max H. (mm)	W	L	Ø (mm)		
Y450301	305	450	185	209	-	3 T	7
Y452300	322	465	-	-	254	3 T	5,2
Y451600	395	625	263	293	-	6 T	13,8
Y452600	404	604	-	-	341	6 T	11,2
Y451205	302	450	280	220	-	12 T	20
Y451206	601	971	423	370	341	12 T	29,2



Y491110 Mechanic Gloves

The Winntec® Mechanic Glove is a sturdy glove with protectors for professional work in the workshop, assembly, handling of machines and materials. **Sizes: M - L - XL**

Main features

- Impact protection
- Slip free silicone grip
- Double stitched
- Industrial hook and loop
- Machine washable



Y491310 Precision Gloves

Winntec® Precision Glove is perfect for a variety of automotive service jobs that demand a 'fine touch'.

We've selected the most sensitive Polyurethane synthetic leather for the palm with a touchscreen functional PU material on the index finger. The back is made with comfortable nylon/spandex rib and polyester air mesh. The cuff closes with velcro and is partially reflective. **Sizes: L - XL**

Main features

- Fine Touch
- Anti Slip
- Breathable stretch
- Abrasion resistant
- Terrycloth thumb
- Touch screen proof





Workshop equipment

M499330 Workshop Stool

This workshop stool comes with a large diameter comfort seat and 5 HD wheels. The ideal, gas spring operated, helper for minor repairs, cleaning, adjustment and maintenance work.



Specifications	
∅ Seat =	315 mm
Min. H. =	380 mm
Max. H. =	510 mm
Weight =	135 kg
Weight =	5,5 kg



M499440 Foldable Creeper/Seat

Extra long, foldable workshop creeper/seat with 7 HD wheels for easy maneuverability. Thick padded cushions, for both the seat and headrest, create a comfortable base for easy access and movement during your maintenance tasks.



Specifications	
Length =	1200 mm
Width =	410 mm
Height =	140 mm
Weight =	115 kg
Weight =	12 kg



Great promo product!

Y490022 Waterproof Backpack XL

This robust waterproof backpack is ideal for all conditions. Whether you live in a rainy environment or are snowed under all year round, this waterproof backpack protects your personal belongings, whatever the weather.

The Winntec® Y490022 is made of 100% waterproof materials and all seams are welded so that no water can leak through. The roll-top closure provides extra protection against the elements while you still have quick access to your belongings.

The spacious main compartment offers ample storage space, while being splash-proof, externally zipper pocket contains your essential supplies such as wallet, telephone and keys.

Main features

- 100% PVC
- Waterproof
- Floats
- Extra spacious





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Workshop equipment

Industrial Presses

Our range of presses with welded frame are suitable for standard pressing, bending, bonding and straightening jobs.

Essential for the removal/installation of universal joints, bearings, pulleys, and wrist pins. 2 V-blocks for easy and secure positioning are included.



Y461515

Main features

- Bench model
- Single speed hand pump
- Gauge and hydraulics components built into the frame



Y461520

Main features



- 2-speed hand pump
- Optional: punch set and protection cover

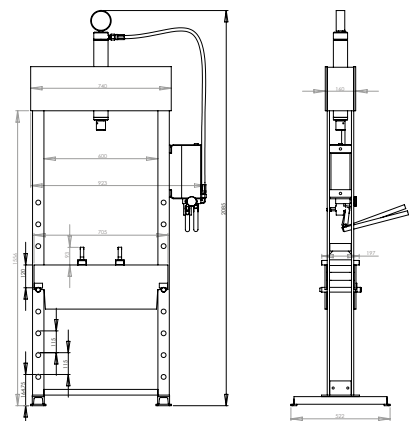


Y461533

Main features

- 2-speed hand pump
- Movable cylinder (left-right)
- Pneumatic foot operation
- Optional: punch set and protection cover

Model	Height (mm)	Depth (mm)	Width (mm)		
Y461515	800	350	550	15 T	48
Y461520	1830	540	850	20 T	101
Y461533	1850	540	840	30 T	137





Y461555

Main features

- 2-speed hand pump
- Pneumatic foot operation
- Movable cylinder (left-right)
- Optional: punch set and protection cover



Y461550

Main features

- Single speed hand pump
- Pneumatic foot operation
- Movable cylinder (left-right)
- Winch operated work bed
- Gauge and hydraulics components built into the frame
- Incl. removable punch set tray
- Optional: protection cover



Y461650

Main features



- Pneumatic and manual foot operation
- Movable cylinder (left-right)
- Floating work bed
- Gauge and hydraulics components built into the frame
- Incl. removable punch set tray
- Optional: protection cover



Y461533-PC / Y461555-PC
Protection cover



Y461533-PS
Punch set

Model	Height (mm)	Depth (mm)	Width (mm)	 Weight	 Weight
Y461555	1850	650	1080	50 T	244
Y461550	1900	490	890	50 T	191
Y461650	1920	490	890	50 T	225

Workshop equipment

Y444000/Y444100 Collision Repair Sets

Both 4T (Y444000) and 10T (Y441000) include solid blow cases, chromed rams/pistons and safety valves to prevent from overloading. Their heavy gauge snap-together pipework and cast attachments are compatible with most leading brands of body repair equipment.



Supplied with the following parts:

Single Speed Hand Pump • Cylinder (100 mm stroke Y444000 - 150 mm stroke Y444100) • Hose • Ram Flat Base • Spreader • 100 mm Extension Tube • 150 mm Extension Tube • 300 mm Extension Tube • 400 mm Extension Tube • Tube Coupling • Ram Toe • Wedge Head • Serrated Saddle • Flex Head • Plunger Toe • 90 Degrees Wedge Head • Storage Case.



Main features

- Quick lock for fast assembly and disassembly
- Spring guards at hose end
- Thick walled extension tubes

Model	Cylinder (mm)		
Y444000	100	4 T	17
Y444100	150	10 T	31



Avoids injuries - saves time



Y471180 Wheel Removal kit

This kit eliminates one of the most dangerous jobs within the tire service industry: WHEEL REMOVAL! Alloy and light steel wheels are often frozen (glued) to the vehicle.

This ready-to-use kit includes a case, cylinder, pump, hose and a variation of adaptors to be installed depending on the space between the wheel and the chassis of the vehicle. With 10 Ton of hydraulic power and manual control of the foot pump, it becomes a safe and quick job to press the oxidized wheel from the vehicle.

Main features

- All-in-one solution
- Foot operated
- Metal case

Specifications	
Height =	150 mm*
Width =	480 mm*
Depth =	235 mm*
	10 T
	15 kg

* Case Dimensions



Y471150 Air Hydraulic Pump 1600 cc

For use with a variety of rams, presses and hydraulic tools operating up to 700bar/10.000 psi. Air exhaust muffler for quiet operation. Aluminum housing.

Two stage release mechanism; pump, hold or release with pedal control. Air inlet 1/4, outlet 3/8. Working pressure 6-10 bar. Weight: 7,9 kg.



Y4781155 Single Acting 2-Speed 900 cc 70 Mpa

Light weight, high flow industrial pump with baked enamel finish to increase corrosion resistance. The compact design ensures efficient storage and transportation. Less handle effort to minimize operator's fatigue. Internal pressure relief valve prevents from overload situation. Industrial 3/8-18NPT outlet. Weight: 6,8 kg.



Y4781106



Y4781107

Y4781106 Single Acting Cylinder 89-115mm 10T Y4781107 Single Acting Cylinder 42-52mm 10T

High strength alloy steel for maximum safety and durability. Collar thread on high model enables easy fixture. Unique heavy duty spring provides fast piston return. Industrial 3/8-18NPT connections. Weight: 1,5 kg.



Workshop equipment

Y471120 Hydraulic Combi Bead Breaker

Designed to work on all single, two and three pieces 2-5-10 hole budd, 7.50x16s and all tubeless tire/rims.

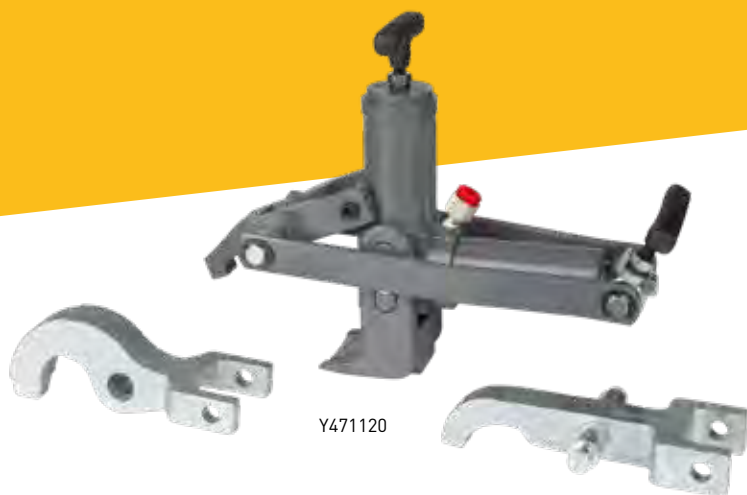
Includes 3 claws. Working range up to 120mm. Self retracting. Durable anti-corrosive finish.

Y471130 Earthmover Bead Breaker

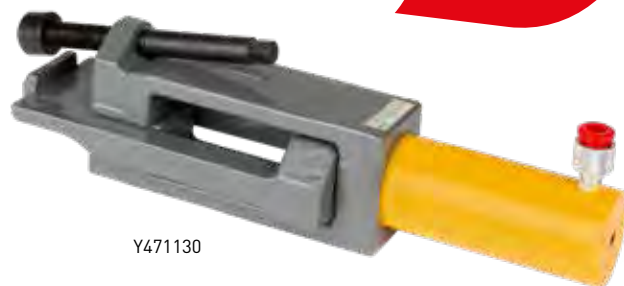
Designed for use on 5 piece 25" to 51" with pry bar/bead loosening pockets. Working range 110mm. Capacity: 10T.



Conquer any bead!



Y471120



Y471130



Y478205

Y478205 Hose Assembly 2,50 mt

Compatible with Y471150 and Winntec Bead Breaker models Y471120 and Y471130.



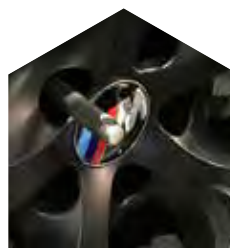
Y472269 Wheel Centering Bolts

These wheel centering bolts simplify the heavy wheel / wheel spacer install process by holding the rim centered on the hub as you hand the screw in the lug nuts. Just screw the wheel pin in to the top bolt hole and slide the rim over the pin on to the hub. You'll get perfect rim to hub alignment every time, making the job faster, easier and safer.

Particularly useful when replacing the brake discs - the centering bolt ensures that the holes in the new disc are perfectly aligned with the holes in the wheel hub. The four most common thread and pitch sizes are included in this set (M12x1.25, M12x1.50, M14x1.25, M14x1.50).



WATCH DEMO



Accessoires

Extensions

Y411350-48

Rubber extension 95mm for Y411350.



Y420210-ADAP

Extension 100mm for Y420210/Y420215.



Rubber Saddle Pads

Y420210-30

Rubber saddle for Y420210/Y420215.



Y420303-38

Rubber saddle for Y420303.



Y420250-34

Rubber saddle for Y420250.



Y420330-40

Rubber saddle for Y420330.



Y411350-42

Rubber saddle for Y411350.



Y412500-46

Rubber saddle for Y412500.



GT260MM

Extension 260mm for Y432032.



Wheels

Y420303-PUWS1

PU wheel set for Y420303.





Workshop equipment

Y341300 - 12V-1300A Booster

Heavy Duty 12V Ultracapacitor jump starter with back-up lithium battery.

- Starting current: 1300 CA / 2600 PA
- Can start 5.0L diesel engines
- Features a rotomolded and unbreakable case, heavy-duty curved clamps and double-insulated 1.30m-25mm² cable
- Three ways of precharging the internal capacitors:
 1. From vehicle's flat battery (60-120 sec)
 2. On-board a vehicle via the 12V cigarette-lighter cable (4-6 min)
 3. With the internal lithium battery (4-6 min)
- Digital display shows vehicle's battery voltage and charging level of internal capacitors
- Comes with a 12V cigarette-lighter cable and a Micro-USB cable to charge the lithium battery



A
Jumpstart
to the
Future





Winntec® is a brand owned by TMG

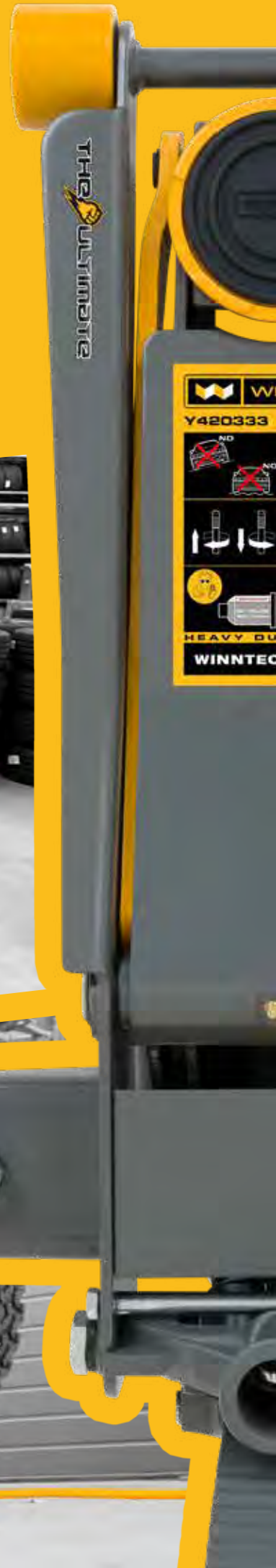
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We  Jacks
Lifting devices sold since 2002



Gaither[®]
PROFESSIONAL EQUIPMENT

**REACHING
FOR NEW
HEIGHTS!**



EDITION '20 // GEBV // GAITHERTOOL.COM

GAITHER'S BEAD BAZOOKA®

UNIQUE RAPID AIR RELEASE TECHNOLOGY



Time is money! Especially in the tire industry! It's efficient work that brings the profit. With our Bead Bazooka® the frustration of hard to inflate tires will no longer exist.

Gaither's patented Bead Bazooka® combines unique rapid air release technology and easy-to-handle tank for seating tubeless tire beads. Simply fill the tank, aim the redesigned double barrel and FIRE! The instantaneous blast of air from the 6L, 9L or 12L tank will work on agricultural, truck (including super singles), passenger, motorcycle and most other tires. Patented design, RAR system (fully automatic - just press and fire!). "Slotted" double barrel directs the air for best overall lift. Fully TÜV and CE certified. Smaller tank for easier handling in shop and service truck. Lightweight design reduces stress on technician. Goggles and earplugs included.

CLASSIC & BEYOND

GAITHER 101-BEAD SEATER

Economic inflation tool with a 20L tank. Valve opens manually. Safety pack included.



SPECIFICATIONS

- Internal proprietary coating protects tank against rust
- CE certified tank
- Weight: 13kg
- **3-Year warranty**

GAITHER GB-5MA

The BEAD BOOSTER GB-5MA is the latest bead seater from Gaither. It comes equipped with our patented MIS valve.



WATCH VIDEO



SPECIFICATIONS

- For commercial light vehicles, truck (wide base) and a variety of AG tires
- The tank is CE/ASME certified
- New MIS valve with a 2" opening
- Internal proprietary coating protects tank against rust
- **3-Year warranty**

GAITHER'S BEAD BAZOOKA®
BB06L

- For motorcycle, car, commercial light vehicles
- Internal proprietary coating protects tank against rust
- Volume: 6l and 10 bar pressure
- Weight: 5,5kg



GAITHER'S BEAD BAZOOKA®
BB09L

- For car, commercial light vehicles, truck (wide base)
- Internal proprietary coating protects tank against rust
- Volume: 9l and 10 bar pressure
- Weight: 6,5kg



GAITHER'S BEAD BAZOOKA®
BB12L

- For commercial light vehicles, truck (wide base) and a variety of AG tires
- Internal proprietary coating protects tank against rust
- Volume: 12l and 10 bar pressure
- Weight: 9,5kg



GAITHER'S BEAD BAZOOKA®
GB-38L

- For truck and agricultural tires
- CE certified tank
- Internal proprietary coating protects tank against rust
- 2" Jet Assisted Barrel
- Alloy tank
- Volume 38l and 10 bar pressure
- Weight: 8,5kg



GAITHER
BBH-01

Bazooka storage station.

WATCH DEMO
TIPS & TRICKS



GAITHER GT SERIES

PROVEN QUALITY

Heavy duty, air service jacks. Ideal for mobile service and workshop duty. **3-Year limited warranty.**

All our jacks include multiple extensions to reach the ideal height.

Experience the difference today!



GAITHER GT 6033

Our new 60T 3-stage jack comes with following features:

- Controlled descent
- Hard chrome plated internal and external cylinders
- XTP seals
- Safety valve
- Self-return switch for maximum safety

SPECIFICATIONS

- Low profile, high capacity
- Min. height: 150mm
- Max. height: 447mm
- Length: 875mm
- Width: 295mm
- Height: 1380mm
- 3 stage, 60/40/20T
- **3-Year limited warranty**

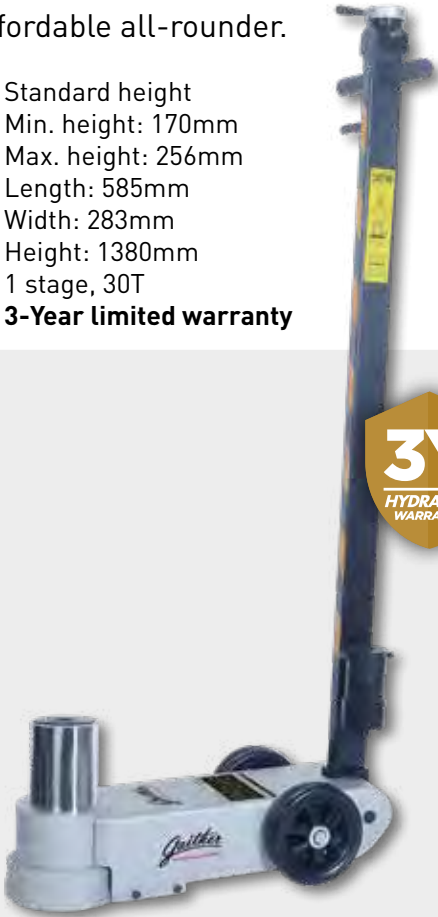


Gaither
PROFESSIONAL EQUIPMENT

GAITHER
GT 3031

Affordable all-rounder.

- Standard height
- Min. height: 170mm
- Max. height: 256mm
- Length: 585mm
- Width: 283mm
- Height: 1380mm
- 1 stage, 30T
- **3-Year limited warranty**



GAITHER
GT 3532 AG



Ideal for agricultural and construction vehicles.

- Min. height: 360mm
- Max. height: 772mm
- Length: 840mm
- Width: 282mm
- Height: 1380mm
- 1 stage, 35T
- **3-Year limited warranty**



GAITHER
GT 4033

Our new ultra low 3-stage jack at a price that no one beats!

- Short body, low profile
- Min. height: 125mm
- Max. height: 407mm
- Length: 527mm
- Width: 268mm
- Height: 1300mm
- 3 stage, 40/22/10T
- **3-Year limited warranty**



GAITHER
GT 4533

Preferred choice of tire service organizations throughout the world.

- Low profile
- Min. height: 150mm
- Max. height: 399mm
- Length: 660mm
- Width: 290mm
- Height: 1380mm
- 2 stage, 45/20T
- **3-Year limited warranty**



GAITHER
GT 4534

Ultra slim design for buses and low clearance vehicles.

- Low profile
- Min. height: 130mm
- Max. height: 404mm
- Length: 835mm
- Width: 295mm
- Height: 1344mm
- 3 stage, 45/20/10T
- **3-Year limited warranty**



GT 3.0

HIGH CAPACITY, LOW PROFILE DESIGN WITH DUAL PUMP TECHNOLOGY.

High capacity, low profile design combined with DUAL PUMP technology. The nylon wheels minimize potential (showroom) floor damage. The foot pedal ensures a fast approach of the lifting point. A rubber grip and saddle are standard features. The built-in pressure relief valve prevents overloading. This low profile jack comes with heat-treated chromed pump pistons and chromed main ram.



SPECIFICATIONS

- 3T
- Low profile
- Fast reach foot pedal
- Nylon wheels
- Controlled descent
- Hold to run control
- Min. Height: 95mm
- Max. Height: 515mm
- Length: 812mm
- Width: 367mm
- Height: 1200mm
- Weight: 40,5 kg
- **3-Year warranty**



Gaither
PROFESSIONAL EQUIPMENT

GAITHER
GT10-6
CLICK'N'GO VALVE TOOL

- Set of 4
- Anchoring system
- Safe and fast (de)installation



GAITHER
12894

Same as 12894C but without coating.

GAITHER
12894C

Heavy bead keeper used to assist in the tire-mounting process. Rubber coated to protect from scratching rims.



GAITHER
12894CW

Wide claw bead keeper. Rubber coated to protect from scratching rims.



GAITHER
GTS-01

Tire Spreader designed to spread tire beads quickly to make tire repairs easier than ever!



GAITHER
GT10-3

Third hand bead keeper spring type.



GAITHER
GTM

Tire Mop used for applying lubricant to the tire bead and wheel flange.



GAITHER
12965

Premium White tire mounting paste 5kg.

made in Germany

GAITHER
12966

Premium Transparent tire mounting paste 5kg.

made in Germany

GAITHER
12967

Premium Transparent tire mounting paste 3kg.

made in Germany

GAITHER
12960

Premium Black tire mounting paste 5kg.

made in Germany



GAITHER
12904

Gaither's Super Slick'em. The original. Unmatched in terms of effectiveness for mounting and demounting. A non-water based lubricant that will not cause rust and will not freeze.



12880E - BEAD SAVER

THE FAMOUS, ALL-IN-ONE TOOL SOLUTION.

The famous, all-in-one tool solution for tire mounting and demounting without damaging the tire bead. Cost friendly, easy to learn and does not require a lot of physical strength because it works on principals of leverage.

Over 250,000 satisfied users worldwide including service departments, defense departments, individual owner/operators, and general workshops. Also recommended by Michelin training centers. Suitable for tubeless truck tires from 17,5" up to 24,5" including super singles and low profile tires.

SPECIFICATIONS

Tire size: 17,5"-24,5"

Weight: 35 Kg

WATCH VIDEO



TOOL4LIFE!

COPIED OFTEN
NEVER EQUALLED



GAITHER

12772

MANUAL TIRE CHANGER

The next generation 12772 manual tire changer offers a heavy duty design and all new clamping system. Equipped with a variety of accessories, this standalone, portable device can be operated easily without the need for electrical- or pneumatic power.

Due to its robust framework and tire mounting- and demounting lever it becomes possible to change a large variety of tires which sets it apart from alternatives in the market.

The included adaptor ensures precise clamping and centering of wheels from 4"-21".

The ideal solution while servicing motor cycle, scooter, ATV, car, racing and 4x4 tires.



SPECIFICATIONS

Tire size: 4"-21"

Weight: 35 Kg





**GAITHER
GTGD50/51**

- The toughest digital tire pressure gauge and Inflator on the market
- With its durable design & rubber boot, this inflator is not only comfortable to use, but also strong enough to withstand the punishment of any shop
- Chuck style: Dual angle (GTD50) / Single Clip-on (GTGD51)
- Hose length: 500 mm (GTGD50) / 1800 mm (GTGD51)

**GAITHER
GTO-01TB**

Patented tool designed to make it easier and safer to install wheels back on their studs.

**GAITHER
GTABB-01**

Gaither's patented pneumatic bead breaker is recommended for agricultural tires and most of the common truck tires as long as one properly lubricates the bead area prior to breaking.

This light weight tool with air regulator is extremely fast and easy to use without risking bead damage. The tool comes with a blow case and requires a minimum of 6 Bars completed with 115 L/M.



**GAITHER
12045**

Mount/demount bar



**GAITHER
12027B**

Heavy Duty slide hammer bead breaker 13kg.



**GAITHER
J-1 TOOL**

2 Pc ergonomic J1 system (17,5" to 24,5" up to 315 width).

**GAITHER
BV-04**

Gaither's Bead Vice offers a simple but efficient way to break tire beads loose on hump (EVA) wheels when used in combination with Super Slick'em.

**GAITHER
BVA-3**

Adaptor bridge for BV-04 allows the user to break the bead past the hump on the any side of the Wheel.



GAITHER

GT-20MS [COMING SOON]

Jacks have long been a source of workplace accidents and injuries. The threat of damage and bodily harm from falling multi-ton vehicles is all too real, as any experienced tech knows. The world needs a reliable and more safe jack.

To combat this common problem, we have developed a jack that is far more stable and reliable than the competition. The Moore-Safe Jack is designed to securely cradle vehicle components, dramatically reducing the chance of slippage due to misplacement or a shifting load.

The Moore Safe's patented design features two interchangeable mounting heads. A "Y" Head for round and square surfaces as well as a "Round" Head that can cradle u-bolts and provide a wide footprint for flat surfaces. Both were engineered to maintain the center of gravity even in the event of a shifting load, guaranteeing maximum safety even in the least ideal circumstances.



GT-20MS INCLUDES

- Comes with 2 interchangeable adaptor heads
- Maintains the center of gravity while lifting
- Dramatically reduces the chance of vehicle drops
- Makes jack positioning easy

WATCH VIDEO





MORE INFO?
Check out our Gaither Beads App

Available on the iPhone
App Store

GET IT ON
Google play

THE BEADS

NOTHING BEATS OUR BEADS.

The ultimate tire and wheel assembly balancing solution.

It's a premium, internal balancing compound that provides an accurate, continual balance within the tire/wheel assembly for the life of the tread. Its ability to quickly adjust to the changing imbalance conditions provides the correct and perfect method of being able to balance all wheel assemblies resulting in fuel, labor & tire savings.

Benefits

- Trouble Free Balance
- Increased Tire Life
- Improved Fuel Economy
- Reduce Vibration
- Reduce Maintenance
- Environmentally Friendly

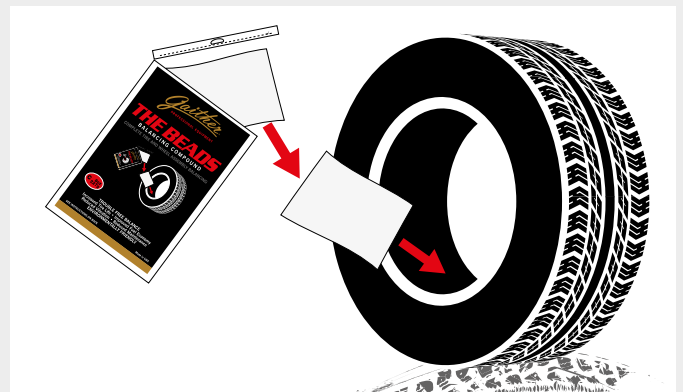
The ultimate tire and wheel assembly balancing solution

TB-403	Gaither Beads 85g Balancing Compound Throw-In Bag
TB-404	Gaither Beads 113g Balancing Compound Throw-In Bag
TB-405	Gaither Beads 142g Balancing Compound Throw-In Bag
TB-406	Gaither Beads 170g Balancing Compound Throw-In Bag
TB-408	Gaither Beads 227g Balancing Compound Throw-In Bag
TB-4010	Gaither Beads 282g Balancing Compound Throw-In Bag
TB-4012	Gaither Beads 340g Balancing Compound Throw-In Bag
TB-4014	Gaither Beads 397g Balancing Compound Throw-In Bag
TB-4016	Gaither Beads 454g Balancing Compound Throw-In Bag

HOW DO THE BEADS WORK?

Fig. 1: As the tire/wheel assembly begins to rotate, The Gaither Beads is distributed around the inner circumference of the tire. Cushioning effect: A = vertical and B = lateral speed up by forming of the footprint.

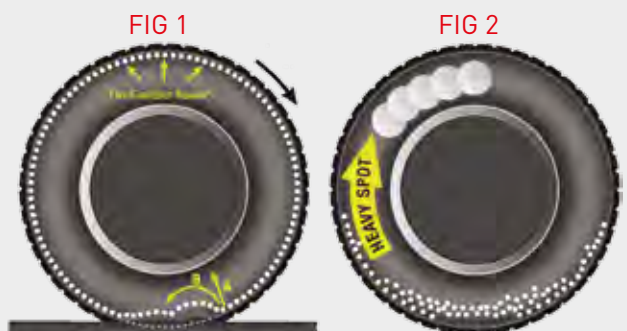
Fig. 2: As the centrifugal force increases, the heavy spot of the tire/wheel assembly pulls up and down on the vehicle suspension causing The Gaither Beads to adjust/move in the opposite direction thus resulting in a balanced tire/wheel assembly.



HOW ARE THE GAITHER BEADS USED?

There are two methods of installing The Gaither Beads inside the tire. The Gaither Beads comes in an outside plastic package:

1. Tear open and find inside a thin mil plastic bag of The Gaither Beads. Toss the inner bag into the tire; mount and inflate. Upon driving, The Gaither Beads inner bag will open releasing the product inside the tire.
2. If the tire has already been mounted, The Gaither Beads can be installed through the valve stem using a applicator pump.



ABOUT US

Gaither Tool Co. founded in 1988, is an international organization committed to serving the tire and trucking industry. It invents and manufactures convenient tools and systems needed to service and maintain tires and wheel assemblies.

Gaither Tool Co. continually invests in research and development to bring to its customers the most effective tools in the business. It strives to improve efficiency and reduce costs for customers all over the world working in truck maintenance shops as well as on-the-road tire service providers. Bandag, Euromaster/Michelin, Bridgestone's First Stop, The United States Armed Forces... just to name a few.

Gaither supplies products to customers in over 100 countries, selling through exclusive and nonexclusive distributors. Gaither Tool Co. is headquartered in Jacksonville, Illinois, U.S.A. In 1997 it opened a branch office located in Roosendaal, Holland to better serve the European market. In 1999 that office was incorporated in Holland and Gaither Europe BV was started. Gaither's manufacturing plant and warehousing for International distribution is located in Taichung, Taiwan.

With a strategically placed location in both The United States and The Netherlands, we are able to serve the global industry



CONTACT US

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GAITHER EUROPE BV THE NETHERLANDS

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Holland

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f +31 (0) 165 391819
e evd@gaithereurope.com



CHANGING THE WAY THE WORLD SERVICES TIRE

BRIGHT

PREMIUM TIRE EQUIPMENT AND MAINTENANCE SPECIALIST

Cheetah

BRIGHT
PREMIUM TIRE EQUIPMENT AND MAINTENANCE SPECIALIST

2021 CATALOG

Tire changers, wheel balancers and lifts for professional workshops



TIGER / BP889N



With professional PCL inflation gauge



Specifications

Wheel clamping ext.:	11"-24"
Wheel clamping int.:	13"-26"
Max. wheel diameter:	1100mm
Rim width:	3"-15"
Working pressure:	8-10bar
Bead breaking force:	2800kg
Power supply:	380v/3Ph-50Hz
Elec. motor:	0,85kW/1,1kW
Table rotation speed:	6,5/13rpm
Noise level:	<70dB
Weight (nett):	285kg

Features

- 2-speed: normal, full torque and fast, low torque
- Tilt back post
- Pneumatically locked (de)mount head
- Powerful (2800kg), adjustable bead breaker
- Foot pedals with stop/move function for easy and fast clamping
- Incl. rim protection for the (de)mount head, clamping jaws and bead breaker blade
- Several accessories available

PRE-ASSEMBLED

TIGER / BP889N/390H/6L



With professional PCL inflation gauge



Features the heavy duty AL390H helper arm!

Specifications

Wheel clamping ext.:	11"-24"
Wheel clamping int.:	13"-26"
Max. wheel diameter:	1100mm
Rim width:	3"-15"
Working pressure:	8-10bar
Bead breaking force:	2800kg
Power supply:	380v/3Ph-50Hz
Elec. motor:	0,85kW/1,1kW
Table rotation speed:	6,5/13rpm
Noise level:	<70dB
Weight (nett):	395kg

Incl. free Bead Bazooka®

Features

- Faster and more powerful than a swing arm tire changer
- Ideal for rigid low profile and RUN-FLAT tires
- Equipped with the heavy duty, 3-function AL390H helper arm
- 2-speed: normal, full torque and fast, low torque
- Tilt back post
- Pneumatically locked (de)mount head
- Powerful (2800kg), bead breaker
- Foot pedals with stop/move function for easy and fast clamping
- Incl. rim protection, clamping jaws and bead breaker blade, tire lever
- Several accessories available

BP 889N/390H/6L TIGER									
	SUITABLE	SUITABLE WHEN USING BRIGHT PREMIUM ACCESSORIES							

CHEETAH / BP889NV/390H/6L

2 YEARS WARRANTY

PRE-ASSEMBLED

Features the heavy duty AL390H helper arm!

With professional PCL inflation gauge

NEW!
LEVA LA LEVA SYSTEM

Incl. free Bead Bazooka®



Specifications	
Wheel clamping ext.:	11"-24"
Wheel clamping int.:	13"-26"
Max. wheel diameter:	1100mm
Rim width:	3"-15"
Working pressure:	8-10bar
Bead breaking force:	2800kg
Power supply:	380v/3Ph-50Hz
Elec. motor:	0,85kW/1,1kW
Table rotation speed:	6,5/13rpm
Noise level:	<70dB
Weight (nett):	405kg

Features

- Leverless tire changer featuring the Italian designed "leva la leva" system
- Faster and more powerful than a swing arm tire changer
- Ideal for rigid low profile and RUN-FLAT tires
- 2-speed: normal, full torque and fast, low torque
- Tilt back post
- Pneumatically locked (de)mount head
- Powerful (2800kg), bead breaker
- Foot pedals with stop/move function for easy and fast clamping
- Incl. rim protection for the (de)mount head, clamping jaws and bead breaker blade, tire lever
- Several accessories available

BRIGHT					STANDARD	LOW PROFILE	RUN-FLAT			
BP 889NV CHEETAH										
	SUITABLE	SUITABLE WHEN USING BRIGHT PREMIUM ACCESSORIES			NOT SUITABLE					

FOX / BPM806B



Optional
PL230 helper arm

Specifications	
Wheel clamping ext.:	6"-24"
Wheel clamping int.:	3"-12"
Max. wheel diameter:	960mm
Rim width:	3"-12"
Working pressure:	8-10bar
Bead breaking force:	2500kg
Power supply:	230v/1Ph-50Hz
Elec. motor:	1,1kW
Table rotation speed:	6,5rpm
Noise level:	<70dB
Weight (nett):	179kg

Features

- Tire changer for motorcycle and small (industrial / agricultural) wheels
- Room saving swing arm
- Foot pedals with stop/move function for easy and fast clamping
- Incl. tire lever, inflation gauge, rim protection for the, clamping jaws and bead breaker blade
- Optional helper arm for rigid tires available

LYNX / BP810



Optional
PL230 helper arm

Specifications	
Wheel clamping ext.:	10"-20"
Wheel clamping int.:	12"-23"
Max. wheel diameter:	960mm
Rim width:	3"-12"
Working pressure:	8-10bar
Bead breaking force:	2500kg
Power supply:	230v/1Ph-50Hz
Elec. motor:	1,1kW
Table rotation speed:	6,5rpm
Noise level:	<70dB
Weight (nett):	179kg

Features

- Room saving swing arm
- Suitable as second- or back-up machine
- Economical changer, low investment cost
- Foot pedals with stop/move function for easy and fast clamping
- Suitable for standard wheels
- Incl. tire lever, inflation gauge, rim protection for the (de)mount head, clamping jaws and bead breaker blade
- Several accessories available

					STANDARD 	LOW PROFILE 	RUN-FLAT 		
BPM 806B FOX									
BP810 LYNX									

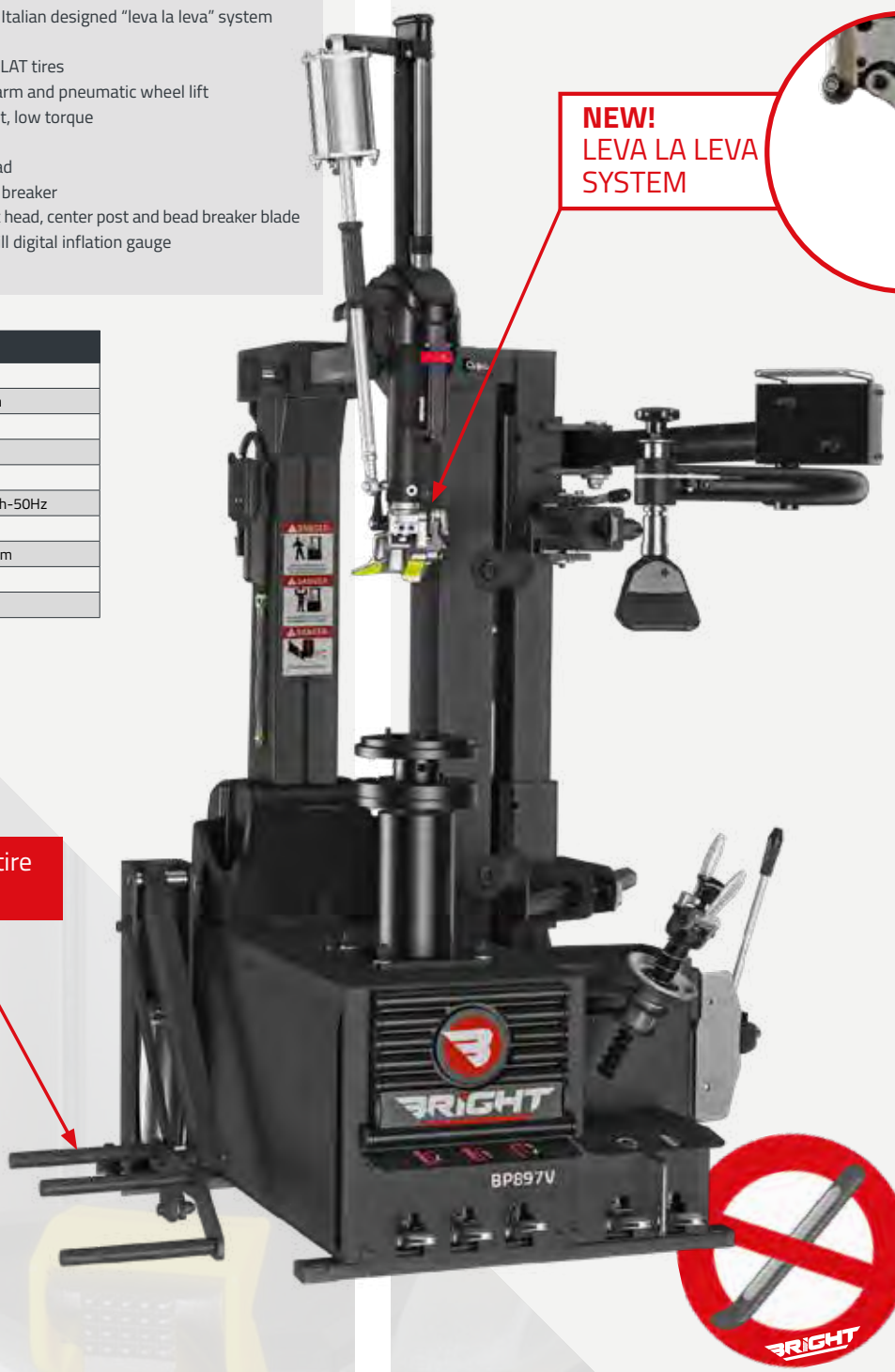
SUITABLE
 SUITABLE WHEN USING BRIGHT PREMIUM ACCESSORIES
 NOT SUITABLE



Features

- Pre-assembled
- Leverless tire changer featuring the Italian designed "leva la leva" system
- Center post clamping
- Ideal for rigid low profile and RUN-FLAT tires
- Equipped with a heavy duty helper arm and pneumatic wheel lift
- 2-speed: normal, full torque and fast, low torque
- Tilt back post
- Pneumatically locked (de)mount head
- Powerful (2800kg), adjustable bead breaker
- Incl. rim protection for the (de)mount head, center post and bead breaker blade
- Incl. tire lever, helper arm and Accufill digital inflation gauge
- Several accessories available

Specifications	
Wheel clamping range (min.-max.):	12"-30"
Max. wheel diameter:	1000mm
Rim width:	3"-14"
Working pressure:	8-10bar
Bead breaking force:	2800kg
Power supply:	380v/3Ph-50Hz
Elec. motor:	1.kW
Table rotation speed:	6.5-13rpm
Noise level:	<70dB
Weight (nett):	380kg



Professional tire lifting device

NEW!
LEVA LA LEVA SYSTEM



BRIGHT					STANDARD	LOW PROFILE	RUN-FLAT			
BP897V COUGAR	 	 	 	 	 	 	 	 	 	
	◆ SUITABLE	◆ SUITABLE WHEN USING BRIGHT PREMIUM ACCESSORIES			◆ NOT SUITABLE					

HARRIER / BP67PLUS



Specifications	
Clamping range (min.-max.):	1"-28"
Rim width (min.-max.):	1,5"-20"
Max. wheel diameter:	1100mm
Wheel weight (max.):	70kg
Balancing speed:	140rpm
Imbalance resolution:	± 1gr
Shaft diameter:	40mm
Power supply:	230v/1Ph-50Hz
Elec. motor:	90W
Weight (nett):	126kg

Features

- 2D semi-automatic wheel data entry
- Italian software with 9 programs including ALU Smart
- Manual foot brake function and LED light
- Workshop all-rounder
- Suitable for high performance wheels
- Quick measuring with the intelligent reading arm
- German Haweka centering (shaft, quick nut and cones)
- Several accessories available

HAWK / BP68PLUS



Specifications	
Clamping range (min.-max.):	1"-28"
Rim width (min.-max.):	1,5"-20"
Max. wheel diameter:	1100mm
Wheel weight (max.):	70kg
Balancing speed:	140rpm
Imbalance resolution:	± 1gr
Shaft diameter:	40mm
Power supply:	230v/1Ph-50Hz
Elec. motor:	90W
Weight (nett):	130kg

Features

- 3D automatic wheel data entry
- Suitable for high performance wheels
- AUTO STOP function and LED light
- Italian software with 9 programs including ALU Smart
- Quick measuring with the intelligent reading arm
- LED light and laser pointing for easy positioning of the wheel weights
- German Haweka centering (shaft, quick nut and cones)
- Several accessories available

	1	2	3	4	5	6	7	8	9	10	11	12
BRIGHT												
BP67 PLUS HARRIER	Green	Yellow	Red	Green	Red	Green	Red	Green	Green	Green	Green	Green
BP68 PLUS HAWK	Green	Yellow	Red	Green	Green	Red	Green	Green	Green	Green	Green	Green

FALCON / BP900BPLUS



BUZZARD / BP78SPLUS



Specifications	
Clamping range (min.-max.):	10"-24"
Rim width (min.-max.):	1,5"-20"
Max. wheel diameter:	1000mm
Wheel weight (max.):	65kg
Balancing speed:	200rpm
Imbalance resolution:	± 2gr
Shaft diameter:	40mm
Power supply:	230v/1Ph-50Hz
Elec. motor:	250W
Weight (nett):	112kg

Specifications	
Clamping range (min.-max.):	1"-28"
Rim width (min.-max.):	1,5"-20"
Max. wheel diameter:	1100mm
Wheel weight (max.):	70kg
Balancing speed:	140rpm
Imbalance resolution:	± 1gr
Shaft diameter:	40mm
Power supply:	230v/1Ph-50Hz
Elec. motor:	370W
Weight (nett):	154kg

Features

- 1D manual wheel data entry
- German Haweka centering (40mm)
- 5 programs: 3x ALU, motorcycle and standard
- Suitable for standard wheels
- Ideal for the smaller workshop or as back-up machine
- Simple machine so demands little experience
- Several accessories available

Features

- 3D automatic wheel data entry
- Sonar sensors
- Italian software with 9 alu programs including ALU Smart
- Suitable for high performance wheels
- Inverter technology guarantees efficiency and precision during balancing
- AUTO STOP function, Laser indication and LED lighting, 19" Touch screen
- German Haweka centering (shaft, quick nut and cones)
- Several accessories available

	1	2	3	4	5	6	7	8	9	10	11	12
BP900PLUS FALCON	Green	Yellow	Green	Red	Red	Red	Red	Red	Red	Red	Red	Green
BP78S BUZZARD	Green	Yellow	Red	Green	Green	Red	Green	Green	Green	Green	Green	Green

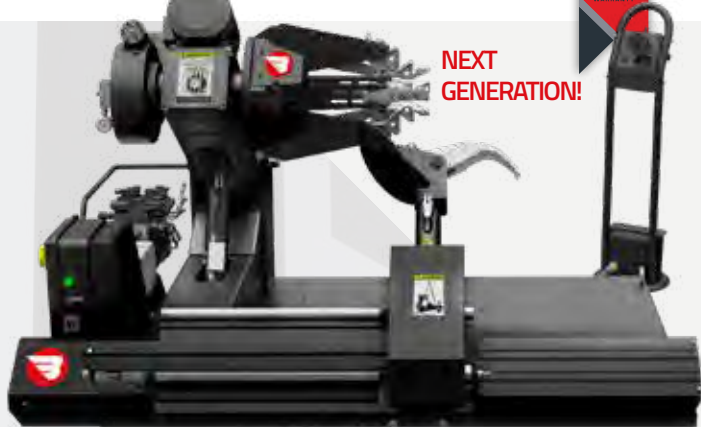
BULL / BP588S



GRIZZLY / BP590C



NEXT GENERATION!



Specifications	
Wheel clamping range:	14"-26"
Max. wheel diameter:	1600mm
Rim width (max.):	1100mm
Hydraulic pressure:	130-150bar
Bead breaking force:	2800kg
Elec. motor hydr. system:	1,5kW-380v/3Ph-50Hz
Elec. motor main shaft:	1,8kW-380v/3Ph-50H
Noise level:	<75dB
Weight (nett):	561kg

- Features**
- Electric hydraulic tire changer
 - Center supported lifting arm
 - Aluminum alloy die casting gearbox
 - Including protection cover set for aluminum rims

Specifications	
Wheel clamping range:	14"-46"
Clamping range with ext.:	56"
Max. wheel diameter:	2300mm
Rim width (max.):	1100mm
Hydraulic pressure:	130-150bar
Bead breaking force:	2800kg
Elec. motor hydr. system:	1,5kW-380v/3Ph-50Hz
Elec. motor main shaft:	2,4kW-380v/3Ph-50H
Noise level:	<75dB
Weight (nett):	891kg

- Features**
- Electric hydraulic tire changer
 - Center supported lifting arm
 - Aluminum alloy die casting gearbox
 - Range extender (46"-56")

BP 588S BULL	Green	Green	Green	Green	Green	Red	Red	Red	Red
BP 590C GRIZZLY	Green	Green	Green	Green	Green	Green	Green	Green	Green

◆ SUITABLE
 ◆ SUITABLE WHEN USING BRIGHT PREMIUM ACCESSORIES
 ◆ NOT SUITABLE

VULTURE / BP46



Specifications	
Clamping range:	8"-28"
Rim width:	2"-20"
Max. wheel diameter:	1250mm
Wheel weight (max.):	200kg
Balancing speed:	120rpm (car) / 80rpm (truck)
Imbalance resolution:	± 1gr (car) / 10gr (truck)
Shaft diameter:	40mm
Power supply:	230v/1Ph-50Hz
Elec. motor:	370W
Weight (nett):	285kg



- Features**
- Italian software including ALU Smart
 - 2D balancing machine made for trucks, passenger vehicles and vans
 - German Haweka centering
 - Inverter technology guarantees efficiency and precision during balancing
 - With a low rotation speed, made for fast measurement
 - Equipped with a wheel lift, laser indication and LED lighting

BP 46 VULTURE	Green	Red	Red	Green	Red	Green	Red	Green	Green	Green	Green	Green

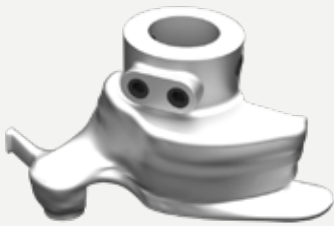
◆ YES
 ◆ NO
 ◆ SUITABLE WITH THE BRIGHT PREMIUM MOTORCYCLE ADAPTER

- CAR + SUV/OFF ROAD PROGRAM
- MOTORCYCLE PROGRAM
- MANUAL INPUT WHEEL DATA
- AUTOMATIC INPUT DISTANCE AND DIAMETER RIM
- AUTOMATIC INPUT WHEEL WIDTH
- MANUAL BRAKE FUNCTION
- AUTOMATIC BRAKE FUNCTION
- LED LIGHT
- LASER POINTER FOR WHEEL WEIGHT POSITIONING
- HIDDEN WEIGHT/BEHIND SPOKES PROGRAM
- USB PORT FOR FUTURE UPDATES
- HAWEKA CENTERING (SHAFT/QUICK NUT/CONES)

BRIGHT PREMIUM / ACCESSOIRES

B-C-21-8000100

Motorcycle (de)mounthead for BP810, BP887, BP889, BPM806B



B-C-A2-8100000

Universal adapter for BP897



B-C-M-0300000 /

Motorcyle wheel adapter kit for tire changer BP887, BP889



B-C-M-0400000

Motorcyle wheel adapter kit for tire changer BP810

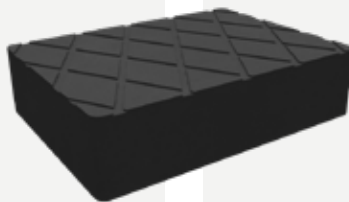
B-CT-S-0600000

Roller plate bead breaker for tire changer BP810, BP887, BP889, BPM806B



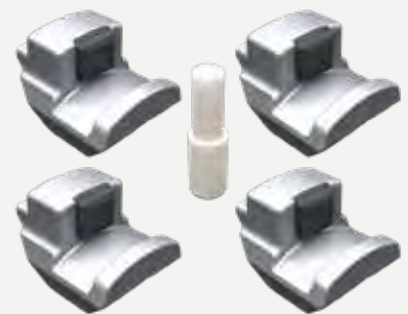
B-J301-1000006

80 mm rubber pads Sigma 320, Omega 320



B-6001697/6001770

Alu jaw cover & bar BP588Sw



B-TB-M-0900000L

Motorcyle wheel adapter kit for wheel balancer BP900



B-TB-M-0900000

Motorcyle wheel adapter kit for wheel balancer BP66, BP67, BP68, BP78

B-W-0700000

Unilug adapter for wheels without centerhole (BP900B, BP66, BP67, BP68, BP78)



B-W-0500000

PCD measuring tool



PL230

Helper arm for BP810



B-CT-A2-0000000

SR69 pneumatic wheel lift for tire changer BP810, BP887, BP889, BPM806B



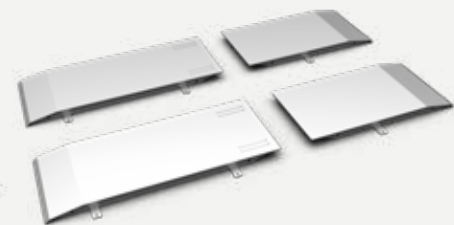
AL390H

Helper arm for BP889



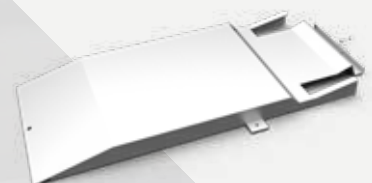
B-J401-4000000

Extension ramp Sigma 320



B-J601-2000000

Extension ramp Omega 320



ALPHA - 3500KG / BPALPHA35

ALPHA - 4500KG / BPALPHA45



Electro-hydraulic 2-post lift with automatic cable levelling system, reinforced columns, door protection and self-lubricating bushings. Base plate thickness 16/20mm.

8 folded bending structure of main column with built-in reinforcement. 3-stage low profile lifting arms that extend to 1250mm and 1500mm. Pump unit with electro release, electro magnet safety release 24V. Floor connection measures a height of just 26mm. Italian design, safety (global product liability), comfort and robustness by Corwei (Nexion Group).

- Capacity 3500 kg (BPALPHA35)
- Capacity 4500 kg (BPALPHA45)

Specifications BPALPHA35	
Max. capacity:	3500kg
Min. height:	100mm
Lifting height:	2045mm
Lifting speed:	40sec.
Lowering speed:	40sec.
Short arm extraction:	645-1296mm
Long arm extraction:	795-1627mm
Power supply:	380v/3Ph-50Hz
Elec. motor:	3kW
Weight (nett):	739kg

Specifications BPALPHA45	
Max. capacity:	4500kg
Min. height:	100mm
Lifting height:	2045mm
Lifting speed:	40sec.
Lowering speed:	40sec.
Short arm extraction:	645-1296mm
Long arm extraction:	795-1627mm
Power supply:	380v/3Ph-50Hz
Elec. motor:	3kW
Weight (nett):	1058kg

BETA - 4500KG / BPBETA45



Electro-hydraulic 2-post lift suitable for a wide range of vehicles, with automatic runway levelling system with master/slave hydraulic circuit, door protection and self-lubricating bushings.

Base plate thickness 20mm. 8 folded bending structure of main column with built-in reinforcement. Top connection with anti-crushing limit bar. 3-stage low profile lifting arms that extend to 1716mm. Pump unit with electro release, electro magnet safety release 24V. Italian patented design, safety (global product liability), comfort and robustness by Corwei (Nexion Group).

- Capacity 4500 kg

Specifications	
Max. capacity:	4500kg
Min. height:	110mm
Lifting height:	1980mm
Lifting speed:	40sec.
Lowering speed:	40sec.
Arm extraction:	900-1750mm
Power supply:	380v/3Ph-50Hz
Elec. motor:	3kW
Weight (nett):	974kg



SIGMA - 3200KG / BPSIGMA320



Low profile double scissor lift (onground) with automatic runway levelling system with master/slave hydraulic circuit. Self lubricating bushings and anti-rotating system. Low profile 105mm – High reach 2040mm.

Flaps fold 66° so contact with the wheel will be avoided during lifting process. Italian patented design, safety (global product liability), comfort and robustness by Corwei (Nexion Group).

- Capacity 3200 kg



Specifications	
Max. capacity:	3200kg
Min. height:	105mm
Lifting height:	1960mm
Lifting speed:	40sec.
Lowering speed:	40sec.
Power supply:	380v/3Ph-50Hz
Elec. motor:	3kW
Weight (nett):	780kg
Elec. motor:	3kW
Weight (nett):	750kg

OMEGA - 3200KG / BPOMEGA320



Mid rise scissor lift with automatic runway levelling system with master/slave hydraulic circuit. Self lubricating bushings and anti-rotating system. Mobility kit included! Low 120mm – High 1000mm.

Flaps fold 66° so contact with the wheel will be avoided during lifting process. Italian patented design, safety (global product liability), comfort and robustness by Corwei (Nexion Group).

- Capacity 3200 kg



Specifications	
Max. capacity:	3200kg
Min. height:	120mm
Lifting height:	1000mm
Lifting speed:	25sec.
Lowering speed:	18sec.
Power supply:	380v/3Ph-50Hz
Elec. motor:	3kW
Weight (nett):	670kg



Bright Technology Co Limited was formed in 1988 and has evolved into a leading global specialist in the production of motor, car and truck tire changers over the past decades.

All of this through a rigid policy of superior quality, strict management, powerful production capabilities and flexibility backed by a high standard of marketing strategy. The company is based in Yingkou within the Liaoning province of China which is known as the 'heart' of tire related manufacturing activities.

Bright produces all kinds of tire changers including swingarm and tiltback arm leverless systems along with every type of wheel balancer for cars and trucks. Bright's annual manufacturing capacity reached 70.000 units. The company exports its products all over the world.

Together with Netherlands-based Bright Europe (involved with distribution, sales & marketing), Bright Technology has successfully developed and commercialized the exclusive Bright Premium range since 2014.

There has been a consistently growing network of international dealers who confidentially offer Bright Premium as their leading, exclusive range of capital automotive equipment.

The success of Bright Premium perfectly underlines the company's ability to add and differentiate in a constantly changing market.

Bright Premium is a brand of the Italian Nexion Group of which also Corghi, SICE, Mondolfo, TECO, HPA, Orlandini, Technomotor and recently Stenhoj are part.

The ultra-modern (ISO9000) Bright factory covers an area of more than 50,000m². A team of over 500 employees is responsible for the annual production of 85,000 tire changers, wheel balancers and lifts.



This publication is intended for professionals who are subject to VAT. The prices quoted are exclusive of VAT, transport and installation unless otherwise stated. All data, images, typographical errors reserved. Delivery of limited models while supplies last. Warranty on electrical and pneumatic parts: 2 years (excluding wear parts).





WHO WE ARE

Techno Marketing Group, TMG, started as a company with the central goal of forming European brand awareness for globally respected names within the automotive industry through distinguished branding/marketing/distribution and customer service solutions.

Since then our company became a globally respected expert and influential innovator in its trade, specializing in wheel and battery service, and ergonomic handling products. Increasingly, TMG focusses on product development resulting in a variety of patented **game changers** brought to the automotive market during the last years.

Out of it's warehouse near Rotterdam and backed with a no nonsense, multilingual customer service, TMG ships fast to destinations all over the world. **For a complete catalog** and high res pictures, please **contact sales@technomarketing.nl**

We're **DRIVEN** to succeed. Always.



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