















THE DRIVING FORCE BEHIND:







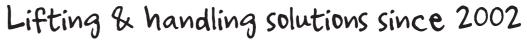












Reaching new heights

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. Today we manufacture in Asia and Europe.

Our mission

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

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 (verhicles & 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.

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 & manufactured in compliance with NEN-EN 1494:2001+A1:2008 €€ ₩

Third party certified

All of our best selling floor jacks passed third party CE Certification



Winntechnology

Check out our Winntechnology videos, highlighting our distinctive technology

FOR FURTHER INFORMATION AND CONTACT, VISIT WINNTEC.NET





Wheel Service

Y471148 HD Dominator - Smart Cart

Our new **DOMINATOR cart** with **patented tilting system**, suits the tire techs that transport tires and wheel sets all day long in- and around the shop and at racetracks. It picks up even bigger wheels and its integrated kick pedal ensures a quick release of 'the load' on smooth surfaces. The redesigned, stronger, sleeker arms in STAINLESS, quarantee a perfect catch and grip of the heaviest wheel sets.

DOMINATOR includes a bracket set allowing the user to install a single Winntec Smart Disc. at the back of the frame. 2 Rubber grips positioned at the top of the vertical posts further improve ergonomics while tilting. **DOMINATOR** has been equipped with rigid rubber wheels that show an aluminum core and industrial ball bearings to improve rolling resistance.

PATENTED technology! 10 YEAR LIMITED WARRANTY!

Main features

- Superior ergonomics • Cast aluminum rim
- s with olid rubber tire 10*2 - 65 shore
- Integraded kick pedal
- Handles tires and wheel assemblies
- . Configurable height!

Specifications					
Height =	1385 mm				
Width =	610 mm				
Depth =	695 mm				
Range Ø =	up to 83 cm				
Many.	220 kg				
к	23,3 kg				

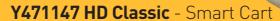
Y471148-EXT Extender Kit

The extender bolts down to the top of the DOMINATOR. Highly recommended optional accessory for the shops and warehouses that transport large stacks of tires.

Y471123 - Smart Disc

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





The Cart that changed the industry!

Configurable

height

78 CM **EFFORTLESS!**

IFFI DIAMETER

83 CM

FFORTLESS

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.

PATENTED technology! 3 YEAR LIMITED WARRANTY!

Main features

- Superior ergonomics • Flat-free tires leave
- Handles tires and wheel assemblies

when dealing with a light stack of tires.

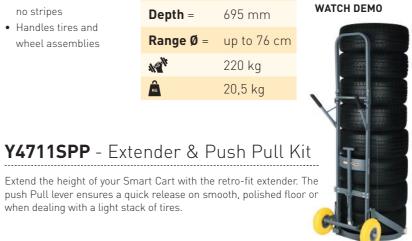
no stripes

WATCH DEMO

Specification	Specifications				
Height =	1385 mm				
Width =	610 mm				
Depth =	695 mm				
Range Ø =	up to 76 cm				
11211	220 kg				
KG	20,5 kg				









50.0001





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 a ergonomically correct position (chest height). This unique, patent pending product, quarantees an optimal balance between mechanical force and physical user input.

1800 mm

685 mm

Max 45 kg

Main features

- The professional's
- The power of simplicity
- Maintenance free
- Fender protection

Specifications

Height

Width

11001











- ALBERT PARK CIRCUIT
- AUTODROMO
 HERMANOS RODRIGUEZ
- AUTÓDROMO JOSÉ CARLOS PACE / INTERLAGOS
- AUTODROMO NAZIONALE MONZA
- CIRCUIT DE CATALUNYA
- CIRCUIT DE MONACO
- CIRCUIT GILLES-VILLENEUVE
- CIRCUIT OF THE AMERICAS
- CIRCUIT PARK ZANDVOORT
- HUNGARORING
- LAS VEGAS STREET CIRCUIT
- MARINA BAY STREET CIRCUIT
- MIAMI STREET CIRCUIT
- RED BULL RING
- SILVERSTONE
- SPA FRANCORCHAMPS













TURBO LIFTER. SHIPPING FRIENDLY JTM220000 2,2



Designed for the Pro - Available to all!

MAIN FEATURES

- 1. TWO PIECE DETACHABLE HANDLE
- 2. LIFTING RANGE: 75 465 MM
- 3. HEAVY DUTY STEEL CONSTRUCTION
- 4. DUAL PISTON PUMP AND FOOT PEDAL FOR EASY LIFTING
- 5. WIDE FRONT WHEELS PROVIDE OAD CONTROL
- 6. RUGGED UNIVERSAL JOINT FOR PRECISE LOAD CONTROL
- 7. RUBBER SADDLE PAD
- 8. Handle Bumper
- 9. POLYAMIDE WHEELS



JTM300000 <mark>37</mark>



Turbo Lifter. Shipping Friendly

DESIGNED FOR THE PRO - AVAILABLE TO ALL!

Specifications

Width = 335 mm **Length** = 615 mm **Min. H.** = 130 mm 470 mm Max H. = 3 T 31 kg





Specifications

Width = 340 mm **Length** = 700 mm **Min. H.** = 75 mm **Max H.** = 465 mm 2,2 T

28,5 kg



- 1. TWO PIECE DETACHABLE HANDLE
- 2. LIFTING RANGE: 130 470 MM
- 3. Rugged Universal Joint For PRECISE LOAD CONTROL
- 4. Dual piston pump for fast lifting
- 5. Heavy Duty Steel Construction
- 6. WIDE FRONT WHEELS PROVIDE LOAD CONTROL
- 7. Handle Bumper
- 8. Rubber Sadole Pad
- 9. POLYAMIDE WHEELS







DESIGNED FOR THE PRO - AVAILABLE TO ALL!



1. START BOOSTER: 2000A

2. Compressor auto-start-stop: 10 Bar

Jack!

SIGNATURE SERIES

Height = 332 mm

130 kg

5,5 kg

- 3. HIGH CAPACITY POWER BANK: 55.5WH
- 4. MULTIFUNCTIONAL LED LIGHT



3. COMFORTABLE HEIGHT

4. CRADLE STYLE SEATING

5. ONBOARD STORAGE

6. SEAT DIMENSIONS: 455 H 255 MM



Y411350 - Full Aluminum Jack

Winntec's popular alloy floor jack has been dominating the European market for the last 20 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 overload 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
- Rubber pad







as a

M411355 - Winntec Motion Jack

A light-weight jack with advanced features at a consumer price point.

Designed for the pro - available to all!

Main features

- 2 SPEED LOWERING
- Ultra light jack
- Turbo Lifter System
- Color box
- Rubber pad







Specifications

Min. H. = 80 mm **Max H.** = 375 mm 236 mm Width = **Length** = 501 mm 1,35 T 10 kg



Specifications

Min. H. = 90 mm **Max H.** = 360 mm **Width** = 247 mm **Length** = 481 mm 1,5 T 14,2 kg

Y411202

Light weight design combined with TURBO LIFTER technology. The PU wheels minimize noise and potential (showroom) floor damage. The jack starts at 86mm and reaches 418mm maximum height.

Main features

- 2 SPEED LOWERING
- Light weight
- Turbo Lifter System
- Foot pedal PU wheels
- Rubber pad





NEW!

Min. H. = 86 mm **Max H.** = 418 mm

Specifications

Width = 282 mm

Length = 625 mm 2 T

22 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.

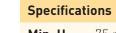
Main features

- 2 SPEED LOWERING
- ULTIMATE SAFETY
- Auto lock
- Low profile
- Foot pedal
- Turbo Lifter System
- Hard chromed ram and pistons
- Rubber pad









Min. H. = 75 mm **Max H.** = 500 mm

Width = 350 mm

Length = 705 mm 2 T

42 kg











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
- Rubber pad





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
- Rubber pad











Specifications

Width =

Min. H. = 75 mm

Max H. = 510 mm

Length = 686 mm

343 mm

102/1 2 T

32,5 kg

Best just got









Max H. = 450 mm

Width = 344 mm

Length = 618 mm

3 T (US)

Excellent Pricequality ratio

31 kg





Y420333

This 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

THE BULTIMETE

Main features

ensure maximum performance and life time.

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







PERFECT

FIT!

NEW!

Y420336

Its 3.6T capacity and low entry height combined with a high reach of 540mm set this jack apart from its competitors. A rubber grip, Rubber pad and handle bumper are included.

The jack benefits from a fully welded power unit that shows chromed pistons and chromed main ram. Equipped with industrial quality polyamide wheels, dual speed lowering and TURBO LIFTER technology.

Main features

- 2 SPEED LOWERING
- Turbo Lifter System
- Rubber grip
- Polyamide wheels
- Rubber pad
- Welded pump







Specifications

Min. H. = 76 mm **Max H.** = 503 mm

Width = 346 mm

Length = 672 mm

3 T 37 kg



Specifications

Min. H. = 95 **Max H.** = 540 mm **Width** = 350 mm

Length = 687,5 mm 3,6 T

38,5 kg









EXPLORING WINNTECHNOLOGY



WATCH DEMO



Y450350 THE JACK STAND **REVOLUTION**





WINNTEC.NET



Y490000 & Y490010EV **HIGHLY RECOMMENDED ACCESSORIES!** WORK WITH MOST OF OUR

FLOOR JACKS & COMPETITION





EXPLORING WINNTECHNOLOGY



Specifications Y490010EV

Top \emptyset =	122 mm
Height =	20 mm
4 Base slots Ø =	92 mm 104 mm 106 mm 118 mm
_	4.50

150 g

Specifications Y490000

PFAS & PAHS

Top Ø = 137 mm 43 mm Height = 4 Base 92 mm slots Ø = 104 mm 106 mm 118 mm X-groove = 10/13 mm 400 g

MORE SPECS AND DETAILS SEE PAGE 44

ULTRA HIGH MOLECULAR WEIGHT POLYETHYLENE

WINNTEC.NET







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.

Main features

- Foot pedal
- Ergonomic handle

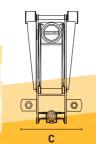


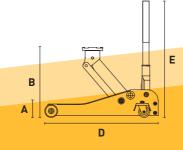
Jack dimensions

Y420500

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

					5		,
Model	Α	В	С	D	E	110011	KG
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.



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

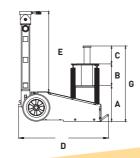


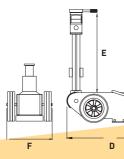


GT260MM

Extension 260mm for Y432032.







Model	Α	В	С	D	E	F	G	1100/1	КС	
/432024	215	141	85	525	1240	265	441	24 T	40	
/432032	150	73	66	480	1300	290	289	32/16 T	38	









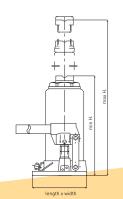
Bottle Jacks

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.





Jack dimensions



Model	Base plate (mm)	Min H. (mm)	Lifting H. (mm)	Adjust H. (mm)	Max H. (mm)	100/1	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 contaminates from entering the air/hydraulic system. Y432003 can be stored vertically. Y432021 offers no manually operated pump.



Best in class



Main features

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



Jack dimensions

	base plate (IIIIII)	MIN H. (MM)	Lifting H. (mm)	Adjust H. (mm)	Max H. (mm)	March 1	к
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



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.





Specifications Y422002

$\mathbf{A} =$	300 mm	A ¹ =	360 mm
D	105	D 1	105

D= 400 mm



Y422002 **Main features**

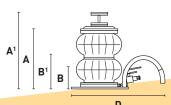
- Ideal on 4 post lift
- PU pad
- Low profile
- 2 Stage

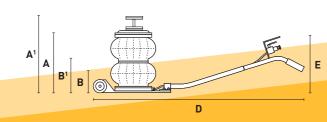
Y422012 Main features

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



Jack dimensions







A =	300 mm	A ¹ =	360 mm
B =	125 mm	B ¹ =	185 mm



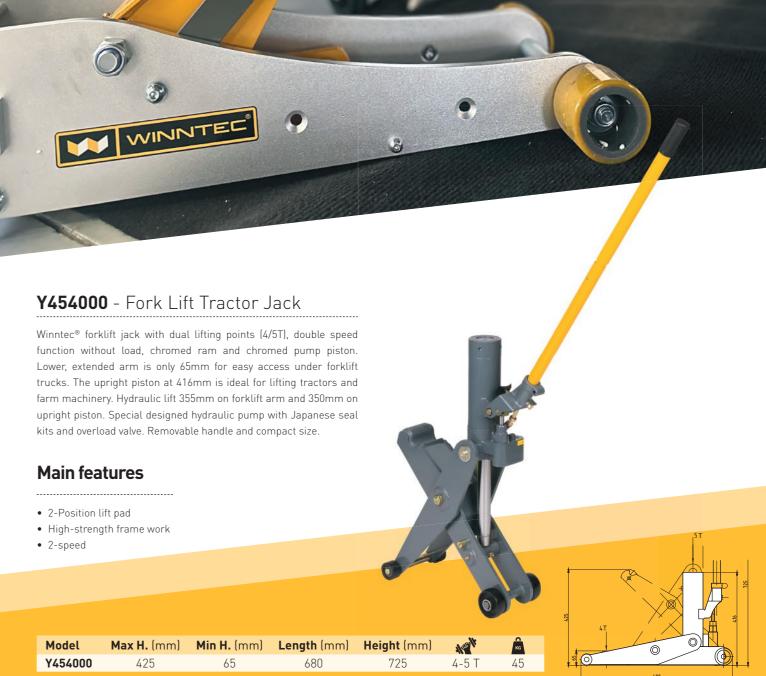
WINNTECHNOLOGY

 $A^1 = 360 \text{ mm}$

Specifications Y422012

A = 300 mm

$B^1 = 185 \text{ mm}$ **B** = 125 mm







Y475054 - Y475230 - Y475400 - SCISSOR LIFTS - ULTRA LOW

- On ground installation
- Extend to 2000mm which suits most cars and SUV's
- · Automatic balancing of double tandem cylinders that are equipped with industrial Italian oil seals
- Self-lock function of dual circuit hydraulic system
- Integrated PLC computer controller with self-testing function
- Maximum/minimum cylinder protection system buzzing alarm during descent
- Heavy framework of steel rating meets international standards.
- Static powder coating





Y475052 - RA7701 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



Specifications

Min. H. = 110 mm **Max H.** = 630 mm **Width** = 400 mm 1620 mm 1,8 T 113 kg



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 Hydro-pneumatic Operation 350 Bar-5076 PSI Hydro-pneumatic pump calibration Inlet air pressure



Min. H. = 85 mm **Max H.** = 455 mm **Length** = 1800 mm 2,5 T 95 kg







Leading the lifting game since 2002











Y440104 - 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
- Swivel pump



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.

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 300 kg 1621 12,5 kg

Y450102 - 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 casters allow proper positioning.

have

Main features

P1

P2

P3

H1min

H2min

H3min

H1max 2120 **H2max** 2210

H3max 2300

Y440105

Capacity (kg)

1000

750

500

1405 80

1499

1009 125

334

214

74 kg

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

Specifications Height = 860 mm **Width** = 750 mm **Length** = 760 mm 450 kg 19 kg

COMING SOON! Shop must-

451555 ADAP

Y451555 - 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



Model	Min H. (mm)	Lifting H. (mm)	Max H. (mm)	Height (mm)	Width (mm)	118/4	к
Y451555	1171	817,5	1988,5	573	542	550 kg	31,2
Y451555 ADAP	-	-	-	-	-	-	11





Specifications Y452205

Min. H = 402 mm **Max. H** = 575 mm 22 T

42,4 kg

MORE SPECS AND DETAILS SEE PAGE 33





EXPLORING WINNTECHNOLOGY



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Jack Stands

Choose from a selection of heavy-duty jack stands with either ratchet-type or pin-type support columns, both of which provide comfortable support and flexibility via heavy-duty contact saddles and wide feet. A must-have in all garages and workshops.

Y450301 - 3T

Main features

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



Y452600 - 6T **Main features**

- Pin type
- Large PU support pad



Y451205 - 12T Low Profile Jack Stand Set

Y451600 - 6T

Ratchet type

carrying

Main features

• Base with foot pads

• Positive lock/handle

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

Model	Min H. (mm)	Max H. (mm)	W	L	Ø (mm)	412/4	KG
Y450301	305	450	185	209	-	3 T	7
Y452300	322	465	-	-	254	3 T	5,2
Y452330	300	451	279,5	-	310	3 T	9
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
Y452205	402	575	333	280	-	22 T	42,4





Y450350 - 3.5T Fast Lock Jack Block

The Fast Lock Jack Block is the ultimate solution for transforming your floor jack quickly into a secure jack stand. It extends 217mm to 342mm and is equipped with a spring release for easy positioning.

Must Have for quickly and safely supporting all kinds of vehicles. Especially those that don't show multiple lift/support points. Highly recommended for those workshops and mobile operators that service EV's.







Specifications

Min. H = 217 mm **Max. H** = 352 mm

3,5 T

NEW!

1,7 kg

NEW! WANTES VASCASO HEAVY DUTY SERIES ! WINNTEC.NET

Y452330 - 3T

Our toughest stand offers a large base of 310 mm ensuring maximum stability. The stand is equipped with a thick, round, replaceable rubber pad showing a diameter of 100 mm.





Y452205 - 22T Low Profile High Capacity

Heavy duty, welded, wheeled jack stand set with detachable handle. Multi-angle handle sockets ensure easy storage and safe positioning under the vehicle.

Y451206 - 12T 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. Sold by single piece.

Main features

- Nylon wheels
- Pin type









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

opecinication.	
Frame width	700 mm
Handle length	1000 mm
412/4	220 kg
KG	15 kg



CH DEMO





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.





Specification	15
Frame width	900 mm
Frame depth	450 mm
Frame height	310 mm
412/4	160 kg
KG	29 kg





Main features

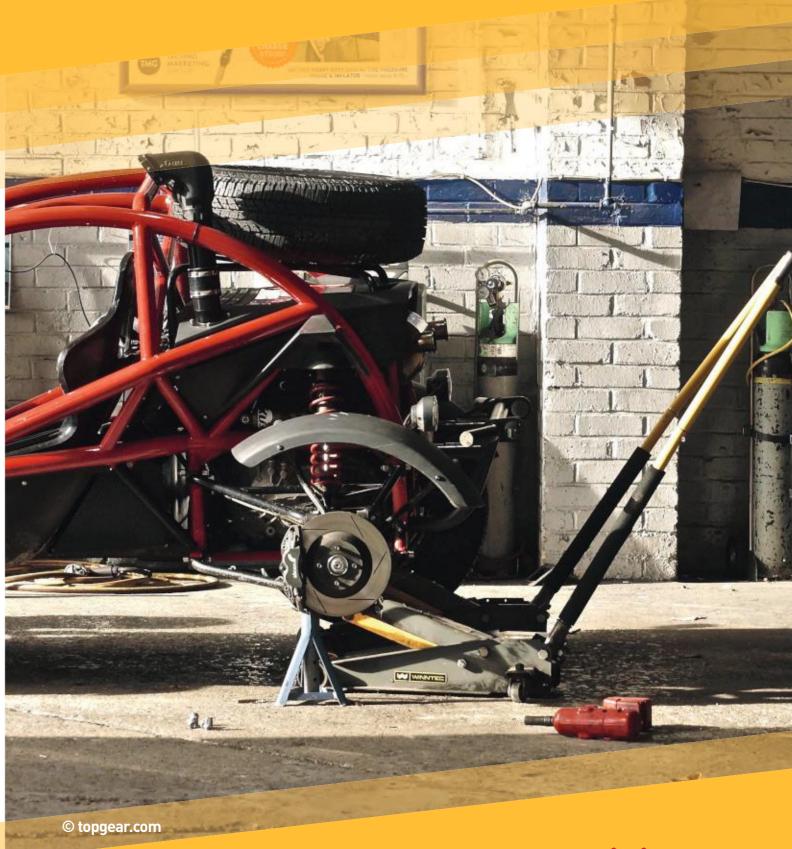
- Carry handle & belt
- Maximum mobility
- Fast positioning













Leading the lifting game since 2002



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

Specifications				
Lenght =	1200 mm			
Width =	410 mm			
Height =	140 mm			
112/4	115 kg			
KG	12 kg			

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





Merchandise - We support your marketing activities!

Y490025 - 2D-XL Keychain



Y490088 - Cap (L-XL)





M120110 SMART CHARGER



MAIN FEATURES

- 1. VEHICLE VOLTAGE INDICATOR 12 24V
- 2. USB-A3.0 USB-C
- 3. FAST CHARGING 4. ALLOY CASING
- 5. LED LIGHT







Y490022 - Waterproof Backpack XL

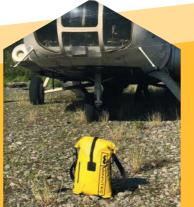
This robust waterproof backpack is ideal for all conditions. Whether you live in a rainy environment or are snowed under all year round, this waterproof backpack protects your personal belongings, whatever the weather.

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













EXPLORING WINNTECHNOLOGY













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.





- Bench model
- Double speed hand pump
- Sliding cilinder
- Feet with holes for fixation
- Optional: punch set



Main features

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



Main features

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



Main features

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



Y461516-PC / Y461520-PC / Y461533-PC / Y461555-PC Protection cover



Y461533-PS Punch set

1100/1 KG Model Width (mm) Height (mm) Depth (mm) 1015 Y461516 134 678 15 T 57,5 Y461520 1830 540 850 20 T 101 Y461533 1850 540 840 30 T 137 Y461555 1850 650 1080 50 T 244



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

				•	V	•	#		
Model	Cylinder (mm)	41214	KG				T		0
Y444000	100	4 T	17						-
Y444100	150	10 T	31						



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.

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.



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.

Y478205 - Hose Assembly 2,50 mt

Compatible with Y471150 and Winntec Bead Breaker model Y471120.

Y471120 - Hydraulic Combi Bead Breaker 5T

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.









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



Liftpads

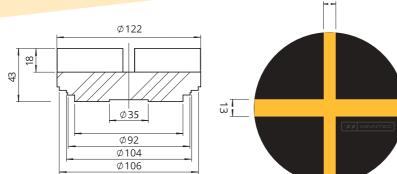
Y490000 - Liftpad X

LIFTPAD helps to lift safely & reduces the risk of damaging your vehicle's chassis and lifting point! Works with most floor jacks. Perfect fit quaranteed with Winntec models Y411202, Y420250. Y420303, Y420330, Y420333, Y420336,

Main features

- Universal fit
- Avoids frame rail damages
- Avoids lift point deformation
- PFAS & PAHS FREE!





Y490010EV - Liftpad EV

Liftpad EV is a must have accessory while lifting vehicles that require a lift adapter. The pad offers a 15 mm deep slot that shows a 75 mm diameter. The slot's dimensions ensure that the majority of brand specific lift adapters will fit. Liftpad is equiped with magnets at its base. The overall height of the pad is just 20 mm. Works with most floor jacks. Perfect fit guaranteed with Winntec models Y411202, Y420250, Y420303, Y420330, Y420333, Y420336

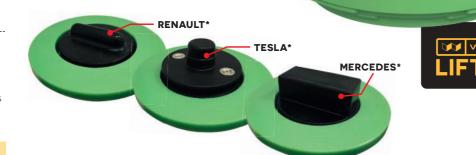
Main features

- Holds the majority of adapters* in the market
- Avoids costly damages
- **MUST HAVE** when lifting EV's
- PFAS & PAHS FREE

* Adapters not included!

Specification	าร	
Top Ø =	122 mm	Ø122
Height =	20 mm	<i> </i>
4 Base slots Ø =	92 mm 104 mm 106 mm 118 mm	00 m
KG	150 g	Ø104 Ø106







Y490020 - Multi-Purpose Liftpad for Y411350 & M411355

NEW! COMING SOON!

Rubber Saddle Pads

Y411202-45

Fully covering rubber saddle for Y420250, Y420330, Y420333, Y411202.

Y411350-42

Fully covering rubber saddle for Y411350.

Y420250-34

Inlay rubber saddle for Y420250, Y420330, Y420333.

Y420336-42

Inlay rubber saddle for Y420336.



ECUBE SERVICING FUTURE MOBILITY. MOBILE!

- Requires just 1.1m² of floor space · Preferred choice of various international
- Lightweight
- No disturbing noise or fumes
- Specifically designed for mobile service market
- Temperature controlled 48V Lithium powerbank starting from 2.6 kWh
- Works on a wide range of tire sizes
- Guarantees workshop quality on your customer's driveway
- AC/DC & 12V DC/DC charging solar optional
- Service friendly
- The heart of your mobile service platform
- Bring the WOW factor to your customer

car & tire manufacturers and their networks • Designed, engineered & manufactured in The Netherlands





YOU ARE IN-CONTROL TECHNOLOGY (INTERNATIONAL PATENTS PENDING) One machine! Two operation methods - LEVER OR LEVERLESS!



MOBILE TIRE SERVICE.













EXPLORING WINNTECHNOLOGY



