

PNEUMAC ARM 70 LIFT 4000KG (700 MM LIFTING HEIGHT)



- The PneuMacMid Rise lift is sturdy, strong and practical to use.
- Designed to accommodate all vehicles from small passenger to large SUV and 4X4.
- Improves operator conditions when working on the wheels.
- An essential tool for all tyre professionals.
- The lifting capacity (3500 kg)
- Generated by an air spring that allows high capacity with limited pressure (maximum capacity achievable with only 3-5 BAR).
- The heavy duty constructed full deck allows lifting at strategic points from all sides of the lift.
- The two-stage configuration of the approach ramps allows lifting any vehicle, sports with low spoiler included, without touching the platform.
- A mechanical safety device prevents the risks of accidental vehicle falling in the event of an air pipeline breakage.

MAIN FEATURES

- A mechanical safety device prevents the risks of accidental vehicle falling in the event of an air pipeline breakage. Safety at different heights
- A relief valve calibrated at 7 BAR limits the pressure inside the air spring to the prescribed values, relieving any excess to the atmosphere.

Lift is supplied with rubber bloocks and cross beam for high vehicles

TECHNICAL DATA

Maximum capacity 3500 kg	Platform length 1350mm
Minimum height 160 mm	Platform length with arms extended 2500mm
Maximum height 500 mm without arms	Length of lifting arms 700mm
Operating pressure 3-5 bar	Length of drive on ramps 1300mm
Weight 650 kg complete with arms	Width of drive on ramps 500mm
Platform width 2000mm	

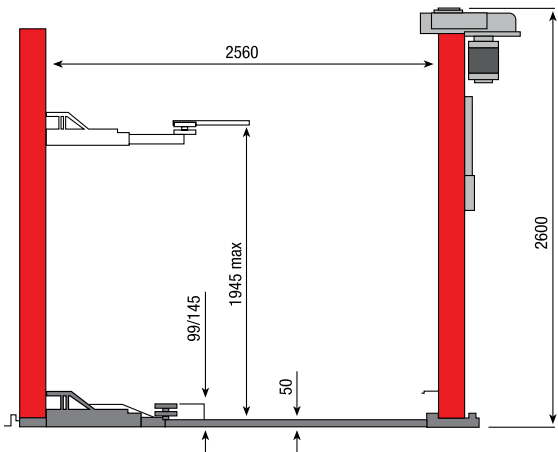
PNEUMAC HYDRAULIC SCISSOR-TYPE MID-RISE LIFT



TECHNICAL DATA

Maximum capacity: 2500 Kg
Runway dimensions: 1420 x 460 mm
Maximum Height: 635 mm
Minimum Height 95mm
Ascent time: 25 sec.
Motor power: 220V
Noise level: < 70db (A)

CORGI ERCO 3002CBP BASE TYPE ELECTRO MECHANICAL 2-POST LIFT

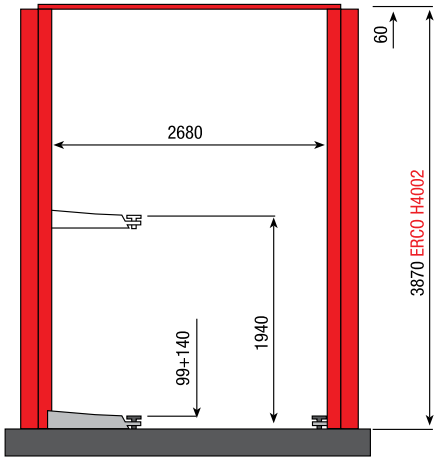
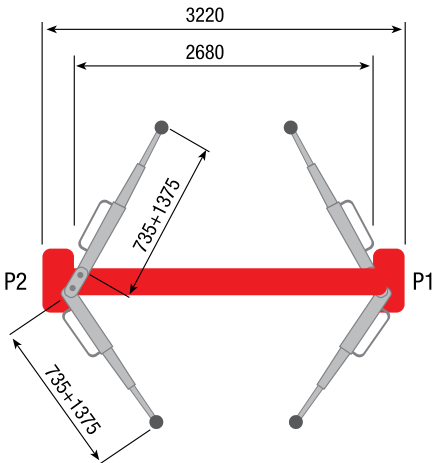


TECHNICAL DATA	Chain: double guide	Automatic control of:
220v 1Ph	Limit switch protected	- chain
Columns: high rigidity	Female-screw wear control	- carriages
Carriages: on GSM (BM) guides	Floor mount base	- arms
		- columns adjustment ARMS

CORGI ERCO H4002 ELECTRO-HYDRAULIC LIFT WITH 3-SECTION SUPPORT ARMS



TECHNICAL DATA:	Lowering time 55 seconds
Max capacity 4000g	Motor 220v1Ph
Lifting time 49 seconds	Height 3870mm



PNEUMAC HYDRAULIC 2-POST LIFT BASE FREE/BASE TYPE

MAIN FEATURES

- Electro-hydraulic with (2) two independent cylinders
- Cable mode synchronization system from the bottom
- Symmetrical three stages arms



TECHNICAL DATA
Capacity 4000kg
Internal distance between columns 2800mm
Maximum lifting height 1900mm
Minimum pad height 98mm
Power supply 230V 1 ph
Lifting time 50 seconds
Motor power 2,6 kW
Weight (approx) 850kg
Lift Height 3870mm

CORGI E4004B ELECTRO HYDRAULIC 4 POST HOIST



TECHNICAL DATA

Capacity 4,000 kg	Internal distance between columns 2740 mm
Electrical power supply 1 Ph 230 V - 50/60 Hz	Emergency hand pump included
Lift type 4-posts electro-hydraulic with cables	Ramps attached to the runways
Runway for wheel alignment with front turntable housing (49 x 510 mm) and rear oscillating platforms	Raising/lowering time 60/50 sec
Maximum lifting height 1850 mm	Air power supply 5-8 Bar
Minimum height from ground 200 mm	Accessories include 2 turntable spacers for the runway; plugs for fixing the columns to ground
Runway width 650 mm	Weight 1700 kg
Runway length 4940 mm	Certificate EC (load layouts according to EN1493)

PNEUMAC 4 POST LIFT 4.5 TON



MAIN FEATURES

Electro-hydraulic lift, with hydraulic cylinder located under one of the platforms. Low profile platforms, with short drive-on ramps, can be for 195mm when fully lowered, requires less space. Platform complete steel plate without splicing, no welding, ensures durability. Safety rack installed in each column. Mechanical lock engaged automatically in lifting process. Adjustable width between two platforms makes the lift more flexible for different vehicles. Low voltage control system matches CE standard.

TECHNICAL DATA

Lifting capacity: 4500kg
Lifting height: 1700mm
Platform height 195mm
Platform length: 5275mm
Platform width: 520mm
Total length incl. drive ramps: 6200mm
Outside width of lift: 3480mm
Inside width between posts: 2950mm
Lifting and lowering time: 55sec
Motor power: 2.2kw
Power supply: 220V single phase

PNEUMAC ALIGNMENT JACK & TROLLEY HYDRAULIC SCISSORS TYPE

This jack does the job effortlessly. The moveable arms with rubber pads can be positioned virtually anywhere under the vehicle. It turns an under utilized 4-post hoist into a low level lift, if two units are fitted



PNEUMAC SCISSORS LIFT FOR WHEEL ALIGNMENT



MAIN FEATURES

- The Pneumac scissors lift is especially suited for wheel alignment as it has built-in slip plates at the rear and cut-out in the front for turn tables.
- This on-floor lift sits 180mm off the floor, which enables it to accommodate even very low cars.

TECHNICAL DATA

Power supply 230Vac 1ph 50Hz
Lifting Capacity Kg(lb) 4500 Kg
Lifting Height 1850mm
Platform Height 180mm
Platform Length 4500mm
Platform Width 620mm
Lifting Speed ≤55
Dropping Speed ≤55
Width 2110mm
Length 5500mm