

CLAS[®]
GARAGE SOLUTIONS



EQUIPMENTS

LIFTS 2022-2023



LIFTS

Why equip yourself with a lift?

The lift is an essential piece of equipment in a workshop.

The lift for cars, trucks or lorries allows you to examine or repair the parts located underneath a vehicle without having to lie down under it. It makes the interior of the body or chassis accessible and also facilitates oil change operations.

It is also the ideal equipment to repair the drive shaft for example, or to reach the exhaust line.

There are also parking lifts whose sole function is to allow two vehicles to be parked in a single space.

For each type of vehicle, there is a suitable lift, whether it is a commercial vehicle, a light vehicle, a motorcycle or a heavy truck. The choice of the lift is based on the lifting system, its capacity, its height and its safety device.

**You will find in this brochure all our models of lifts
(1, 2 or 4 columns, scissor lift, lifting table...)
from page 6.**

TE price range (equipment)
Recommended user prices,
applicable from 01/09/2022 to 31/08/2023.
Illustrations are not contractual.



Different types of lifts

There are different lifts on the market, each with its own advantages and disadvantages.

Among the lifts, we distinguish between column lifts and scissor lifts.

The 1-column or single-column lift

The single-column lift offers an underbody lift, also called an underbody lift, i.e. with the wheels hanging down. The single column lift is ideal for work on the sides of a vehicle. Moreover, its small size saves a lot of space in a workshop.

It should be noted that the single column lift does not allow for all repairs to be carried out under the vehicle (exhaust line or drive shaft) nor for geometry work.

The single column lift can be considered as an auxiliary bridge

The 2 column lift

The 2 column lift has many advantages. The lifting of the vehicle is done under shell thus with the wheels hanging.

Advantages :

- lifting capacity up to 6T
- lifting of the vehicle at man height
- access to the undercarriage and to the underbody (facilitating work on tires, transmission or exhaust line for example).



2 column lift with high passage

The 2 column lifts can have a low or high passage. The "passage" is the part that connects the two columns together and in which the connection sheaths are located, such as hydraulic hoses for example.

The use of a 2 column lift requires a sufficient ceiling height (min. 3m) and a slab in good condition (minimum thickness of 20cm).

However, there are lifts with a base that can be installed with a slab thickness of less than 20cm. The width between the columns can reach 3.80m, so it is necessary to foresee enough space on the ground.

It is recommended to reinforce the masonry and the ground anchors for the installation of these lifts. For safety reasons, it is recommended to leave a useful space of 1.5m around the lift.

The 2 column lift does not allow for bodywork (because access to the sides of the vehicle is not perfectly clear) or geometry.



The 4 column bridge

The 4 column lift is often used for geometry workstations requiring wheel lifting. The vehicle can also be lifted under the shell if the 4 column lift is equipped with lifting aids.

With the help of a lifting aid (often optional) it is possible to work on the front or rear of the vehicle or to remove the tires.

This type of lift is useful for working on heavier vehicles than city cars.

Bonus: it can also be used for storage by putting one car under and another on the lift.



The scissor lift

The main advantages of hydraulic scissor lifts are the speed of lifting and the low maintenance. The lifting can be done with a grip under the hull or a grip under the wheels. The first lifting possibility is equivalent to a 2 column lift and the second to a 4 column lift.

The single scissor lift, also called "low lift", generally oscillates from 0.1 to 1 meter plus the height of the vehicle. It is ideal for tire shops, body shops or workshops with a low ceiling height.



Double scissor lift

Moreover, the double jack model without rack and pinion does not require to raise the vehicle to unlock the descent, so no risk to hit the ceiling.

The low lift scissor lift is similar to a lifting table and is available in a mobile version.

There are also scissor lifts with auxiliary lifting that allow for geometry.

The double scissor lift can lift up to 2m, so it can be used for all operations on vehicles, including the gearbox or exhaust. The double scissor lift accepts a higher load than the single scissor lift.



Simple scissor lift

We offer a wide range of lifts, covering the majority of workshop needs with 1 column, 2 column, 4 column, scissor, double scissor and geometry lifts. The proposed lifts have a lifting capacity between 3T and 6T.

GEOMETRY

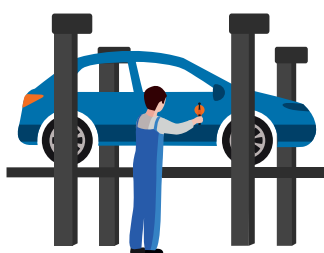


For the geometry, no secret, the wheels must not be hanging. This eliminates the 1 and 2 column lifts.

Solution: the 4-column lift or the special geometry scissor lift with longer ramps.

CLAS references: PE 4001 / PE 4002 / PE 6006 / PE 6007

BODYWORK



For the bodywork, you need to be able to access the doors, lower elements... This is where the 2-post lift will get you stuck.

Solution: the 1 or 4 column lift can do the trick, the scissor lifts will give you even more freedom of movement around the vehicle.

CLAS references: PE 1000 / PE 4000 / PE 4001 / PE 4002 / PE 600... (tous les ponts ciseaux) / PE 8000 / PE 8001

BOTTOM LINE



For all work with access under the body: exhaust, undercarriage, braking...

Solution: the 2 column lift!

CLAS references: all references starting with PE 20..

TIRES

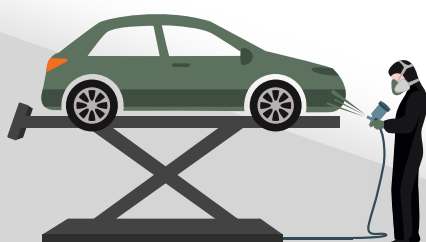


To do work around the tire/wheel. You just need direct access to the wheel.

Solution: all types of lifts will be able to handle this type of work (with an auxiliary lift for 4 column or large scissor lifts).

CLAS references: PE 1000 / PE 200... (all 2 column lifts) / PE 4000 et PE 4001 (with auxiliary lift) / PE 4002 / PE 600... (all scissor lifts) / PE 8000 / PE 8001

PAINT



As for the bodywork, for the painting it is necessary to be able to reach the doors, low elements... without being bothered by columns.

Solution: the 1 or 4 columns lift can do the job, the scissor lifts but also the lifting tables.

CLAS references: PE 1000 / PE 4000 / PE 4001 / PE 4002 / PE 600... (all scissor lifts) / PE 8000 / PE 8001



LIFTS

NOTE

Installation and commissioning, please consult us. Within the framework of the guarantee, the installation and the start-up must be carried out by a professional. Shipping costs not included.

PE 1000

1 COLUMN MOBILE POST LIFT 3T

Electro-hydraulic post lift.

Flexibility of use: easily manoeuvrable thanks to its travel kit, without floor fixation.

Working comfort: equipped with an access ramp with a 100mm high lowered ground clearance for simplified vehicle pick-up.

Small footprint: compact, ideal for small spaces.

High variability: multiple lifting capacities thanks to the 4 telescopic arms in 2 parts and adjustable threaded pads (100 - 170mm).

Optimized work thanks to fast lifting and lowering times (+/- 45 seconds).

Simple operation: lifting and lowering via control box.

Maximum safety: electromagnetic unlocking of the safety catches, without mechanical lever, emergency lowering system in case of power failure.

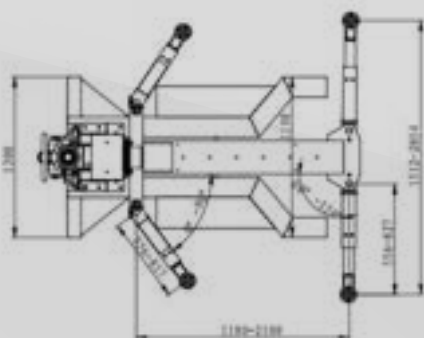
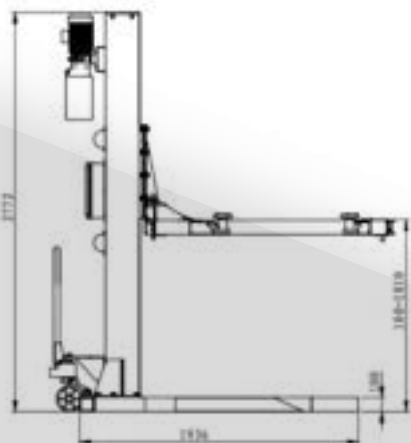
Particularly suitable for painting and bodywork activities, brake and tyre service.

Powder coated.



Specifications:

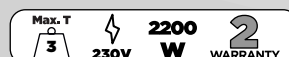
- lifting height: 100-1810mm
- ascent/descent time: +/- 45s
- drive voltage: 2.2Kw/230V/50Hz
- foundations: thickness without flooring: 200mm
- delivered pre-assembled, saving time during assembly
- weight: 770kg



FINANCING

Consult your distributor

6950 €VAT Excl.



PE 2001T**2 COLUMNS ASYMETRIC POST LIFT 400V 4T**

Electro-hydraulic post lift.

Hydraulic unit: fast ascent and descent (+/- 40 seconds).

Multiple lifting capacities thanks to the telescopic arms in asymmetrical version (short front 3 stages from 560mm to 995mm - long rear 2 stages from 660 to 1210mm).

Adjustable pads on 55mm stroke screw.

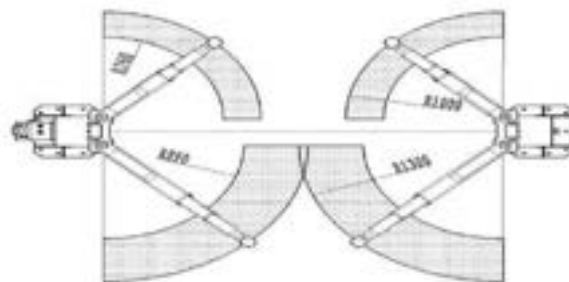
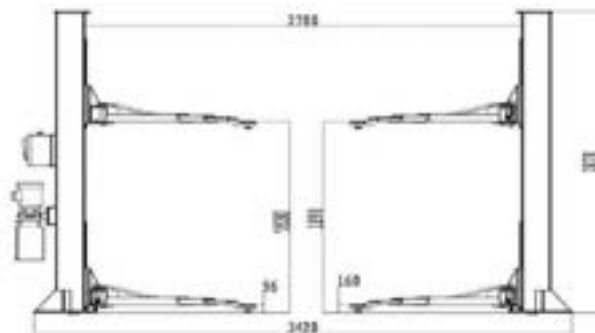
Electromagnetic unlocking of the safety notches, overload safety and hose rupture.

System synchronisation: by cable.

Cylinder, chain and cable protection strip included on each column.

Particularly suitable for repair activities.

European origin, powder coated.

PE 2001M**PONT ELEVATEUR 2 COLONNES ASYMETRIQUE
PASSAGE BAS 230V 4T****NOTE**

Installation and commissioning, please consult us. Within the framework of the guarantee, the installation and the start-up must be carried out by a professional. Shipping costs not included.

**Specifications:**

- lifting height: 105-1900mm
- lifting time: +/- 40s
- lowering time: +/- 40s
- drive power: 2.2 kW
- electrical voltage of the drive: (3 ~) 400/50 V/Hz
- strength/quality of concrete: 200mm-C20/25

220V version available on request.

Options:

- PE0007: Mercedes / Iveco 105-135mm spacer sets

**PE 2001T**

4500 €VAT Excl.

PE 2001M

4700 €VAT Excl.



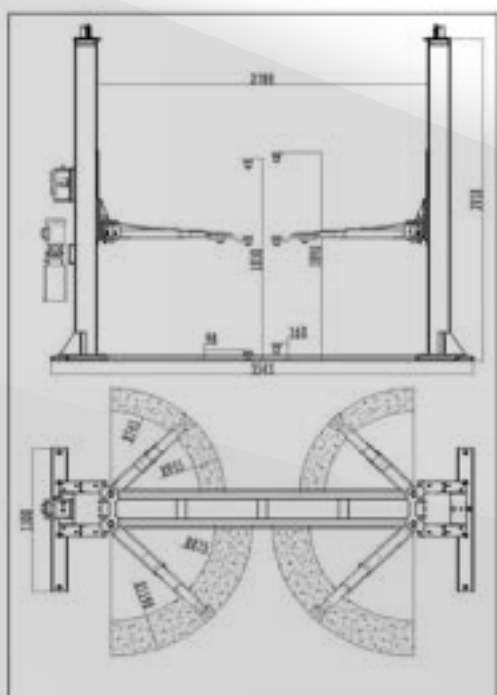
LIFTS

PE 2000T

2 COLUMNS ASYMETRIC POST LIFT WITH BASEMENT 400V 4T

Specially designed for screeds that do not meet the minimum thickness requirements of 200mm, or have a slight flatness problem.

Electro-hydraulic post lift.
Push cylinder on cart, without chain.
Hydraulic unit: fast ascent and descent (+/- 40 seconds).
Multiple lifting capacities thanks to the telescopic arms in asymmetrical version (short front 3 stages from 560mm to 995mm - long rear 2 stages from 660 to 1210mm).
Adjustable pads on 55mm stroke screw.
Electromagnetic unlocking of the safety notches, overload safety and hose rupture.
System synchronisation: by cable.
Cylinder and cable protection strip included on each column.
Particularly suitable for repair activities.
European origin, powder coated.



PE 2000T

4990 €VAT Excl.



PE 2000M

2 COLUMNS ASYMETRIC POST LIFT WITH BASEMENT 230V 4T

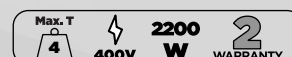


Specifications:

- lifting height: 126-1890mm
- lifting time: +/- 40s
- lowering time: +/- 40s
- drive power: 2.2 kW
- electrical voltage of the drive: (3 ~) 400/50 V/Hz

Options:

- PE0007: Mercedes / Iveco 105-135mm spacer sets



PE 2000M

5190 €VAT Excl.

PE 2004T 4750 €VAT Excl.

**2 COLUMNS POST LIFT 400V 4T HIGH
PASSAGE 3876mm 2.2Kw**

Electro-hydraulic post lift.

Push cylinder on cart, without chain.

Hoses and cables pass through the top for optimum working comfort, allowing free access under the vehicle for equipment (cylinders, oil recovery system, etc.), making it easier to clean the workshop.

Multiple lifting capacities thanks to the telescopic arms in asymmetrical version (front 3 stages from 560 to 995mm, rear long 2 stages from 660 to 1210mm) allowing precise lifting of low or utility vehicles.

Adjustable pads on 55mm stroke screw equipped with 70mm extension.

Electromagnetic unlocking of the safety notches, overload safety and hose rupture.

System synchronisation: by cable.

Cylinder, chain and cable protection strip included on each column.

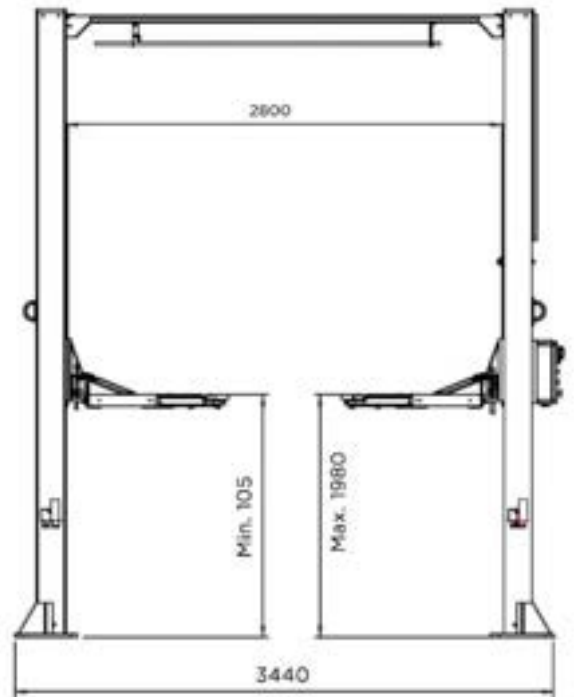
Particularly suitable for repair activities.

European origin, powder coated.



PE 2004M 4950 €VAT Excl.

**2 COLUMNS POST LIFT 230V 4T HIGH
PASSAGE 3876mm 2.2Kw**



NOTE

Installation and commissioning, please consult us. Within the framework of the guarantee, the installation and the start-up must be carried out by a professional. Shipping costs not included.

PE 2005T 5450 €VAT Excl.

**2 COLUMNS POST LIFT 400V 4T HIGH
PASSAGE 3876mm 2.2Kw**

Specifications:

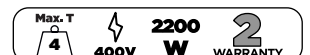
- lifting height: 105-1890mm
- lifting time: +/- 40s
- lowering time: +/- 40s
- drive power: 2.2 kW
- electrical voltage of the drive: (3 ~) 400/50 V/Hz
- strength/quality of concrete: 200mm-C20/25

PE 2005M 5650 €VAT Excl.

**2 COLUMNS POST LIFT 230V 4T HIGH
PASSAGE 3876mm 2.2Kw**

Options :

- PE0007: Mercedes / Iveco 105-135mm spacer sets



PE 2004T

4750€VAT Excl.

PE 2004M

4950€VAT Excl.

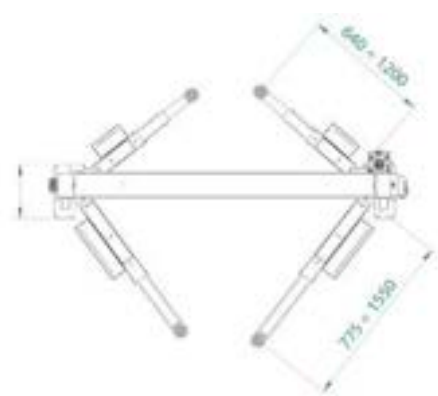


LIFTS



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PE 2008T 8700 €VAT Excl.

2 COLUMNS POST LIFT 400V 4T HIGH PASSAGE 3870mm 2.6kw

Electro-hydraulic post lift.

Hoses and cables pass through the top for optimum working comfort, allowing free access under the vehicle for equipment (cylinders, oil recovery system, etc.), making it easier to clean the workshop.

Hydraulic unit: quick up and down (+/- 40 seconds). Adjustment possibility, equipped with a position securing device for precise intervention, gearbox assembly, nut alignment...

Multiple lifting capacities thanks to the telescopic arms in asymmetrical version.

(front short 3 stages from 640 to 1200mm, rear long 2 stages from 775 to 1550mm) allowing a precise lifting of low or utility vehicles.

Adjustable pads on 55mm stroke screw equipped with 70mm and 160mm extension.

Electromagnetic unlocking of the safety notches, overload safety and hose rupture.

Bevelled columns for large door openings.

Hydraulic synchronization system.

Particularly suitable for repair activities.

Made in Europe, powder coated.



PE 2003T 9100 €VAT Excl.

2 COLUMNS POST LIFT 400V 4T HIGH PASSAGE 4470mm 2.6kw

PE 2009T 9600 €VAT Excl.

2 COLUMNS POST LIFT 400V 4T HIGH PASSAGE 5070mm 2.6kw

Specifications:

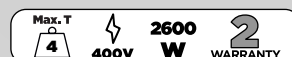
- lifting height: 65-1980mm- lifting time: +/- 40s
- lowering time: +/- 40s
- drive power: 2.6 kw- electrical voltage of the drive: (3-) 400/50 V/Hz
- strength/quality of concrete: 200mm-C20/25

Options:

- PE0007: Mercedes / Iveco extension sets 105-135mm

STARTING AT

8700 €VAT Excl.



PE 2002T 10500 €VAT Excl.

2 COLUMNS SYMETRIC POST LIFT 400V 5T HIGH PASSAGE 3870mm 2.6Kw

Especially adapted to repair activities on commercial vehicles and 4x4.

Electro-hydraulic post lift.

Hoses and cables pass through the top for optimum working comfort, allowing free access under the vehicle for equipment (cylinders, oil recovery system, etc.), making it easier to clean the workshop.

Hydraulic unit with fast up and down (+/- 50s). Adjustment possibility, equipped with a position securing device for precise intervention, gearbox assembly, nut alignment...

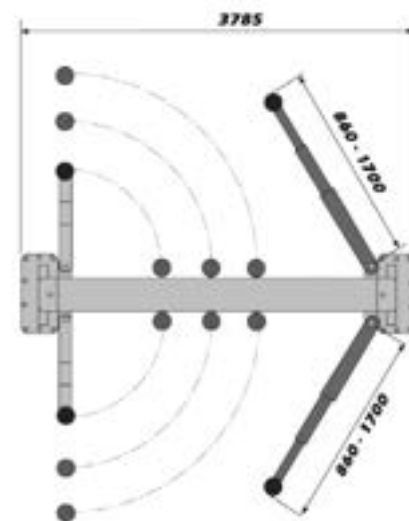
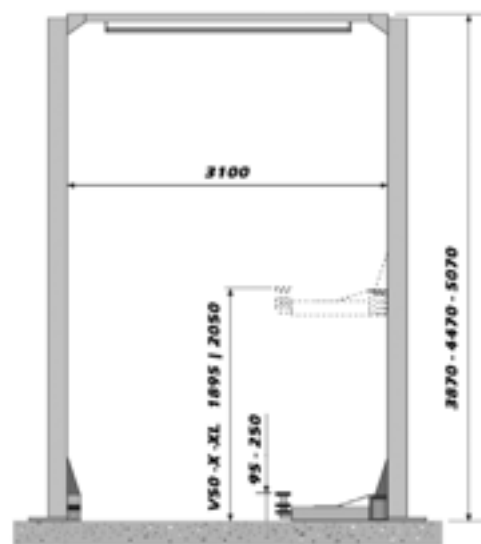
Multiple lifting capacities thanks to the telescopic arms in symmetrical 3-stage version from 860 to 1700mm for precise vehicle lifting.

Adjustable pads on 55mm stroke screw equipped with 70mm and 160mm extension.

Electromagnetic unlocking of the safety catches, overload safety and hose rupture.

Hydraulic synchronization system.

Made in Europe, powder coated.



FINANCING

Consult your distributor

NOTE

Installation and commissioning, please consult us. Within the framework of the guarantee, the installation and the start-up must be carried out by a professional. Shipping costs not included.



PE 2006T 10700 €VAT Excl.

2 COLUMNS SYMETRIC POST LIFT 400V 5T HIGH PASSAGE 4470mm 2.6Kw

PE 2007T 11500 €VAT Excl.

2 COLUMNS SYMETRIC POST LIFT 400V 5T HIGH PASSAGE 5070mm 2.6Kw

Specifications:

- lifting height: 95-2050mm
- lifting time: +/- 50s
- lowering time: +/- 50s
- drive power: 2.6 kW
- electrical voltage of the drive: (3 -) 400/50 V/Hz
- strength/quality of concrete: 200mm-C20/25

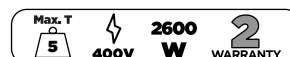
Options:

- PE0007: Mercedes / Iveco 105-135mm spacer sets



STARTING AT

10500 €VAT Excl.





LIFTS



Multi-jointed arm

PE 2010T 15000 €VAT Excl.

2 COLUMNS POST LIFT 400V 6T HIGH PASSAGE 3870mm 2.6Kw

Electro-hydraulic post lift.

Hoses and cables pass through the top for optimal working comfort, allowing free access under the vehicle for equipment (jacks, oil recuperator...), making it easier to clean the workshop.

Hydraulic unit: quick up and down with adjustment possibility, equipped with a position securing device for precise intervention, gearbox assembly, nut alignment...

Multiple lifting capacities thanks to the articulated arms in symmetrical version (3 stages from 790 to 1890mm) allowing lifting adjustable to the millimeter of vehicles.

Adjustable pads on 55mm stroke screw equipped with 70mm and 160mm extensions.

Electromagnetic unlocking of the safety notches, overload safety and hose rupture.

Hydraulic synchronization system.

Particularly suitable for repair activities on extended commercial vehicles, 4x4, micro cars.

Made in Europe, powder coated.



Large scope of
application



FINANCING

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distributor

PE 2011T 15450 €VAT Excl.

2 COLUMNS POST LIFT 6T HIGH PASSAGE 4480mm 2.6Kw

PE 2012 15900 €VAT Excl.

2 COLUMNS POST LIFT 400V 6T HIGH PASSAGE 5080mm 2.6Kw

Specifications:

- lifting height: 100-1920mm
- lifting time: +/- 80s
- lowering time: +/- 100s
- drive power: 2.6kW
- electrical voltage of the drive: (3 -) 400/50 V/Hz
- strength/quality of concrete: 200mm-C20/25

Options :

- PE0007: Mercedes / Iveco 105-135mm spacer sets

STARTING AT

15000 €VAT Excl.



PE 4000T

4 COLUMNS POST LIFT FLAT TRACK 400V 5.5T

Electro-hydraulic post lift.

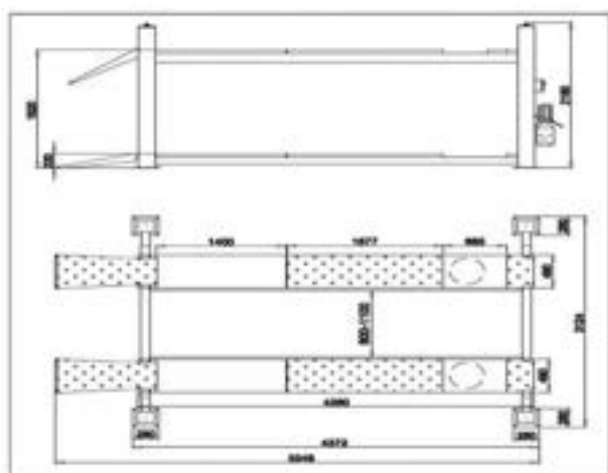
Working comfort: one-piece access ramps, quick and easy vehicle positioning with low ground clearance, allows for quick repair or inspection, 5.19m long paths

Equipped with guides for optional lifting crossbeam.

Maximum safety: lifting by a single cylinder, driving 4 cables, pneumatic release of the safety catches, safety system in case of cable breakage, emergency lowering system in case of power failure, intermediate stop and audible signal.

Suitable for mechanical intervention, cars, light commercial vehicles, camper vans, construction machines.

European origin, powder coating.



Camping cars
and vans

Specifications:

- lifting height: 196- 846mm
- lifting time: +/- 45s
- lowering time: +/- 45s
- width/length raceways: 490/5190mm
- adjustable distance between raceways: 800-1100mm
- air supply 8bar
- drive power: 2.2 kw
- electrical voltage of the drive: (3 -) 400/50 V/Hz
- strength/quality of concrete: 200mm-C20/25

Other versions available on request

THINK ABOUT IT

PE 7000 1519 €VAT Excl.

HYDROPNEUMATIC ROLLING JACK 3T

Accessory of PE 6006/PE 6007/PE 4000/PE 4001/PE 4002



9900 €VAT Excl.



LIFTS



PE 4001T

4 COLUMNS POST LIFT FLAT OSCILLATION TRACK 400V 5.5T

Electro-hydraulic post lift.

Working comfort: One-piece access ramps, quick and easy positioning of the vehicle, see ramp option for low ground clearance vehicles, allows quick repair or inspection, 5.19 m long tracks.

Equipped with guides for optional lifting crossbeam.

Maximum safety: lifting by single cylinder, driving 4 cables, pneumatic release of the safety catches, safety system in case of cable breakage, emergency lowering system in case of power failure, intermediate stop and audible signal.

Suitable for mechanical intervention, cars, light vehicles, camper vans, construction site machinery, ideally designed for geometry and technical control with these front slots for optional swash plate and slip plate at the rear.

European origin, powder coated.

Special geometry



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THINK ABOUT IT

PE 7000 1519 €VAT Excl.

HYDROPNEUMATIC ROLLING JACK 3T

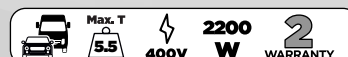
Accessory of PE 6006/PE 6007/PE 4000/PE 4001/PE 4002



Specifications:

- lifting height: 246-1896mm
- lifting time: +/- 45s
- lowering time: +/- 45s
- width/length raceways: 490-5190mm
- adjustable distance between raceways: 800-1100mm
- air supply 8bar
- drive power: 2.2 kw
- electrical voltage of the drive: (3 -) 400/50 V/Hz
- strength/quality of concrete: 200mm-C20/25

Other versions available on request



10500 €VAT Excl.

PE 4002T

4 COLUMNS POST LIFT 5T AUXILIARY LIFT 3.5T

Electro-hydraulic post lift.

Working comfort: access ramps equipped with an auxiliary lift with a capacity of 3.5T with pneumatic safety.

fast and easy positioning of the vehicle with low ground clearance, allows a quick repair or inspection, 5.19m long and 640mm wide paths.

Suitable for mechanical intervention, VL, VUL, camping car, construction equipment.

European origin, powder coated.

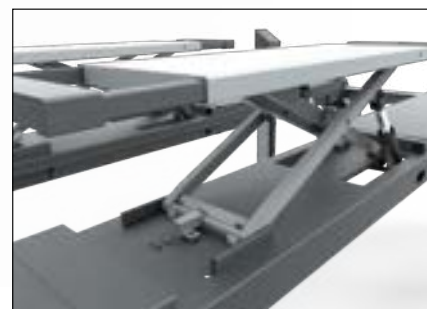


NOTE

Installation and commissioning, please consult us. Within the framework of the guarantee, the installation and the start-up must be carried out by a professional. Shipping costs not included.

NEW

Special geometry



Specifications:

- lifting height: 250-1890mm
- lifting time: +/- 45s
- lowering time: +/- 55s
- width/length raceways: 640 /5190mm
- air supply 8bar
- drive power: 2.2 kw
- electrical voltage of the drive: (3 ~) 400/50 V/Hz
- strength/quality of concrete: 200mm-C20/25

Other versions available on request

12400 €VAT Excl.





LIFTS

NOTE

Installation and commissioning, please consult us. Within the framework of the guarantee, the installation and the start-up must be carried out by a professional. Shipping costs not included.

PE 6000T 4150 €VAT Excl.

MOBILE SCISSOR LIFT DUAL CYLINDER LOW RAISE 400V 3T

PE 6000M 4350 €VAT Excl.

MOBILE SCISSOR LIFT DUAL CYLINDER LOW RAISE 400V 3T

Especially adapted to painting, bodywork and brake and tyre service activities.

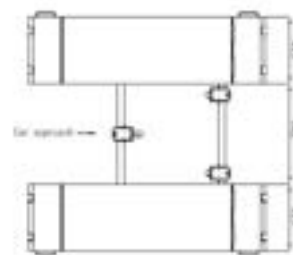
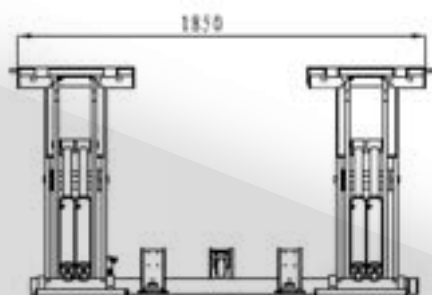
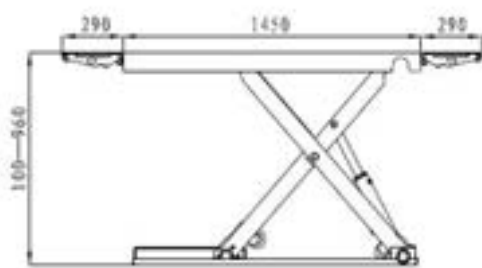
Ease of access: 105mm high lowered floor passage, lockable access ramps for extended lifting platforms.

Up and down control by push buttons on control box.

Working comfort: easy movement thanks to its set of 3 removable wheels and its traction handle.

Scissors control by double hydraulic master-slave system. Powerful lifting: extended mechanical tilting lever system, for full power lift at the lowest point 105mm. Maximum safety: double hydraulic safety system (without mechanical detent or compressed air), emergency lowering system in case of power failure, intermediate anti-crushing stop according to CE standards and audible signal.

European origin.



THINK ABOUT IT

PE 0006 1450 €VAT Excl.

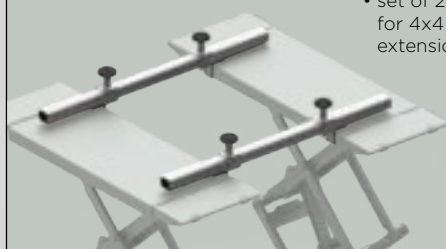
SUV KIT FOR SCISSOR LIFTS

Accessory of PE 6000/PE 6002

NEW

Specifications:

- set of 2 support crossbars for 4x4 underbody grip + extensions



PE 6002T 4500 €VAT Excl.

SCISSOR LIFT DUAL CYLINDER LOW RAISE 400V 3T

PE 6002M 4700 €VAT Excl.

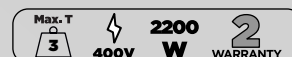
SCISSOR LIFT DUAL CYLINDER LOW RAISE 400V 3T

Specifications:

- lifting height: 105-960mm
- lifting time: +/- 20s
- lowering time: +/- 20s
- width/length raceways: 530/1450-2036mm
- system sync: photo cell
- drive power: 2.2 kw
- electrical voltage of the drive: (3 ~) 400/50 V/Hz
- 220V version on request

STARTING AT

4150 €VAT Excl.



PE 6001T 6350 €VAT Excl.

DOUBLE SCISSOR LIFT DUAL CYLINDER 400V 3T

Especially adapted to painting, bodywork and brake and tyre service activities.

Installation possibilities: floor-standing or floor built-in.

Ease of access: 100mm high lowered floor passage, lockable access ramps for extended lifting platforms

Up and down control by push buttons on control console

Powerful lift: Extended mechanical tilt lever system, for full power lift at the lowest point 100mm

Working comfort: scissors control by double hydraulic master-slave system; synchronization control by photocell.

Maximum safety: double hydraulic safety system (without mechanical detent or compressed air), emergency lowering system in case of power failure, intermediate anti-crushing stop in compliance with CE standards and audible signal. European origin.

PE 6001M 6550 €VAT Excl.

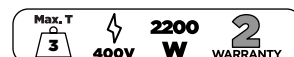
DOUBLE SCISSOR LIFT DUAL CYLINDER 230V 3T

NOTE

Installation and commissioning, please consult us. Within the framework of the guarantee, the installation and the start-up must be carried out by a professional. Shipping costs not included.

Specifications:

- lifting height: 100-1950mm- lifting time: +/- 40s
- lowering time: +/- 35s
- width/length raceways: 650/1420-2000mm
- system sync: photo cell
- floor width/length required for installation: 2000/2030mm
- drive power: 2.2 kw
- electrical voltage of the drive: (3 ~) 400/50 V/Hz
- strength/quality of concrete: 200mm-C20/25

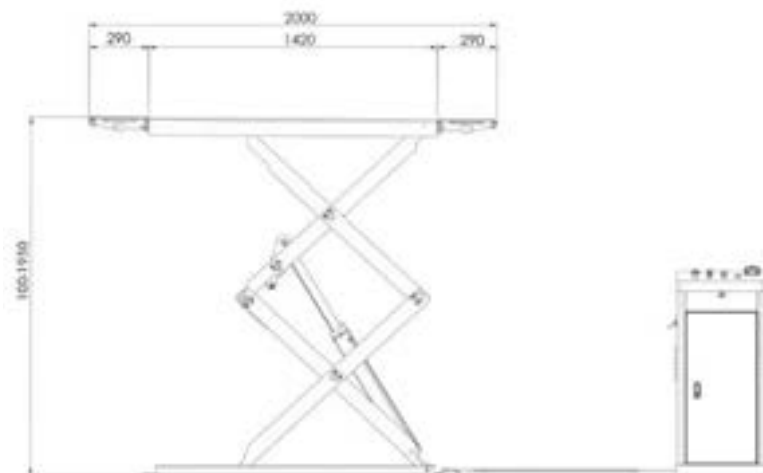


PE 6004T 7700 €VAT Excl.

DOUBLE SCISSOR LIFT DUAL CYLINDER 400V 3.5T

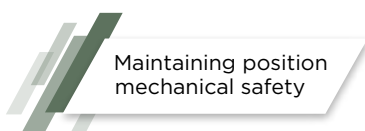
PE 6004M 7900 €VAT Excl.

DOUBLE SCISSOR LIFT DUAL CYLINDER 230V 3.5T

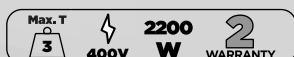


PE 6005 7350 €VAT Excl.

DOUBLE SCISSOR LIFT DUAL CYLINDER WITH MECHANIC LOCK 3T



Delivered with 4 pads h.60mm



THINK ABOUT IT

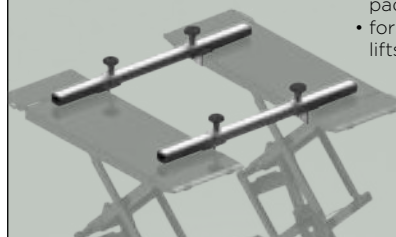
PE 0001 850 €VAT Excl.

SUV KIT FOR SCISSOR LIFTS

Accessory of PE 6001/
PE 6005/PE 6004

Specifications:

- set of 2 support crossbars for 4x4 underbody socket.
- dimensions: L.1360xW.100xH.225mm, equipped with 2 telescopic pads lengthwise.
- for free position on scissor lifts.



NEW



STARTING AT

6350€VAT Excl.



LIFTS

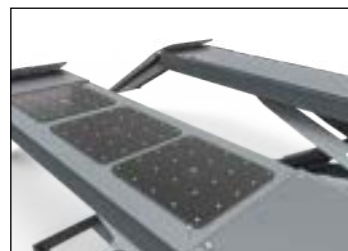
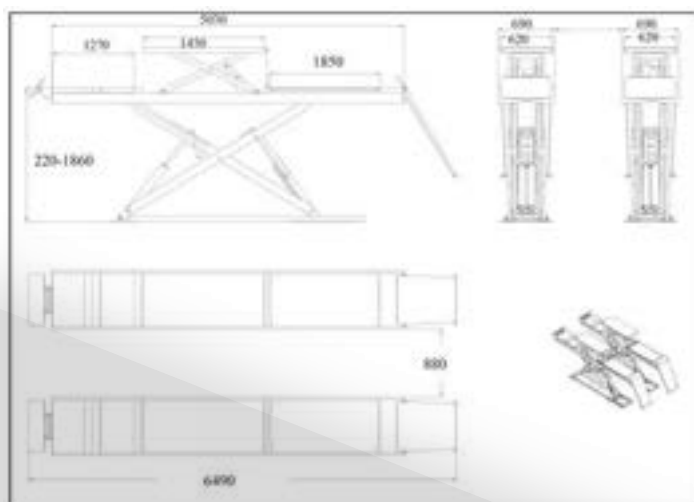


PE 6006T

EXTRA LOW PROFILE SCISSOR LIFT AUXILIARY LIFT 400V 5.5T

Especially adapted for technical inspection, geometries, repair and adjustment of headlights.
Installation possibilities: floor-standing or floor built-in for LV and LCV.

Working comfort: quick and easy mounting of the vehicle on the 220mm extra-low deck.
Maximum safety: 2 thrust cylinders, 1 cylinder with mechanical secure position hold (rack and pinion) for position stabilization.
European origin, powder coated.



Specifications:

- lifting height: 220-1860mm
- lifting time: +/- 50s
- lowering time: +/- 60s
- width/length raceways: 620/5030mm
- system sync: photo cell
- drive power: 2.2 kw
- electrical voltage of the drive: (3 ~) 400/50 V/Hz

Contents:

- rear slip plates
- slots for swivel trays
- auxiliary lift 5.5T, lift height 450mm with ramp extension L: 1450mm to 2000mm
- guide rails for a lifting crossbeam

Options:

- PE7000: 3T pneumatic lifting crossbar
- EG8380: pair of turntables
- PE0004: front slip plates
- PE0000 : galvanized option for lifts

THINK ABOUT IT

PE 0012 1125 €VAT Excl.

UV KIT FOR HIGH SCISSOR LIFTS

Accessory of PE 6006/PE 6007

NEW

Specifications:

- 2 support bars set for 4x4 under chassis + extensions



2 WARRANTY

PE 6006T

19990 €VAT Excl.

PE 6006M

20190 €VAT Excl.

Max. T 5.5 400V 2200 W 2 WARRANTY

PE 6007

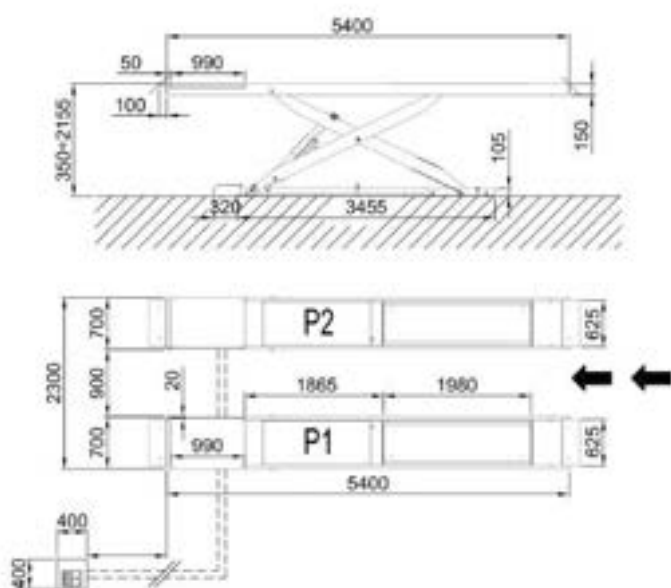
SCISSOR LIFT 5T AUXILIARY LIFT 3.5T

Especially adapted for technical inspection, geometries, repair and adjustment of headlights.

Installation possibilities: floor-standing or floor built-in for LV and LCV.

NOTE

Installation and commissioning, please consult us.
Within the framework of the guarantee, the installation and the start-up must be carried out by a professional.
Shipping costs not included.



Maximum safety: 1 push cylinder with mechanical secure position hold (rack) for position stabilization. Safety is pneumatic.
Made in Europe, powder coated.

Specifications:

- lifting height: 350-2155mm
- lifting time: +/- 65s
- lowering time: +/- 60s
- width/length raceways: 625/5400mm
- system sync: photo cell
- drive power: 2.6kw
- electrical voltage of the drive: (3 -) 400/50 V/Hz

Contents:

Slip plates
Slots for swivel trays
Auxiliary lift 3500 kg, lift height 425mm with ramp extension L: 1430mm to 2050mm
Guide rails for a lifting crossbeam

Options:

- EG8380: pair of turntables
- PE0003: 6-movement front sliding plate for technical control
- PE7000: 3T pneumatic lifting crossbar
- PE0008: access ramp extension 1600mm



28000 €VAT Excl.



PE 7000 1519 €VAT Excl.

HYDROPNEUMATIC ROLLING JACK 3T

Accessory of PE 6006/PE 6007/PE 4000/PE 4001/PE 4002



PE 0012 1500 €VAT Excl.

UV KIT FOR HIGH SCISSOR LIFTS

Accessory of PE 6006/PE 6007



NEW



PE 8000T 6600 €VAT Excl.

BODY REPAIR LIFT TABLE MONO CYLINDER WITH MECHANIC LOCK 400V 3T

PE 8000M 6800 €VAT Excl.

BODY REPAIR LIFT TABLE MONO CYLINDER WITH MECHANIC LOCK 230V 3T

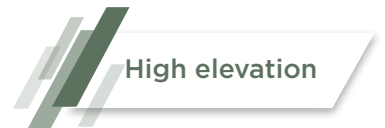


Underbody preparation table for body builders, allows the vehicle to be lifted to the desired height for an ergonomic working position, protects against MSDs.

Ideal for small dent removal, work on rocker panels, sanding, painting...

To be embedded, electro-hydraulic operation, single-cylinder version, with mechanical hold-in position safety device (rack and pinion).

Opening of the 4 arms equipped with 120° buffers
European origin, powder coated hinges.



Specifications:

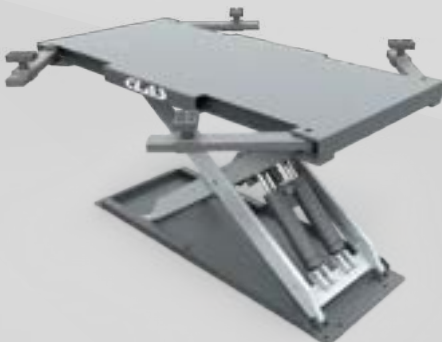
- lifting time: +/- 50 s
- lowering time: +/- 60 s
- working height: 260-1730mm
- closed dimension: L. 2348 X W. 700mm
- max. open dimension L. 2836 X W. 1610mm
- drive power 2.2 kW 220bar
- electrical voltage of the drive: (3 ~) 400V/50 Hz
- air supply 6/8bar
- weight: 780kg

PE 8001T 6950 €VAT Excl.

BODY REPAIR LIFT TABLE DUAL CYLINDER 400V 3T

PE 8001M 7150 €VAT Excl.

BODY REPAIR LIFT TABLE DUAL CYLINDER 230V 3T

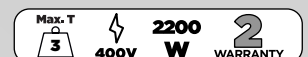


Underbody preparation table for body builders, allows the vehicle to be lifted to the desired height for an ergonomic working position, protects against MSDs.

Ideal for small dent removal, work on rocker panels, sanding, painting...

To be embedded, electro-hydraulic operation, double-cylinder version, with mechanical hold-in position safety device (rack and pinion).

Opening of the 4 arms equipped with 120° buffers.
European origin, powder coated hinges.



IN SUMMARY

To choose a lift, make sure you know the floor space and height you have, your needs and the desired lifting capacity (depending on the vehicles that will be placed on the lift).

It is a real study that must be done before deciding on such or such model. Our technicians will be able to assist you in this process.

Here is a table summarizing our lifting range.

REF	Type	CAPACITY	BODYWORK	BOTTOM LINE	PAINTING	TIRES	GEOMETRY	LV	LCV	Camping car
PE 1000	1 column	3T	•		•	•		•		
PE 2000 - PE 2001	2 columns	4T		•		•		•	•	
PE 2004 - PE 2005	2 columns	4T		•		•		•	•	
PE 2008 - PE 2003 - PE 2009	2 columns	4T		•		•		•	•	•
PE 2002 - PE 2006 - PE 2007	2 columns	5T		•		•		•	•	•
PE 2010 - PE 2011 - PE 2012	2 columns	6T		•		•		•	•	•
PE 4000	4 columns	5.5T	•		•			•	•	•
PE 4001	4 columns	5.5T	•		•		•	•	•	•
PE 4002	4 columns	5 T	•		•	•	•	•	•	•
PE 6000 - PE 6002	scissors	3T	•		•	•		•	•	•
PE 6001 - PE 6005	double scissors	3T	•		•	•		•	•	•
PE 6004	double scissors	3.5T	•		•	•		•	•	•
PE 6006	double geometry	5T	•		•	•	•	•	•	•
PE 6007	double geometry	5.5T	•		•	•	•	•	•	•
PE 8000 - PE 8001	Lift tables	3T	•		•	•		•	•	

The lift references in bold can be installed on tablecloths smaller than 20 cm.



NOTES

[illegible]

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EQUIPMENTS

LIFTS

2022-2023



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