



WORKSHOP EQUIPEMENT

Solutions





CHOOSING THE RIGHT LIFT

Points to consider

- type of vehicle to be lifted?
- lifting capacity required?
- type of service: bodywork, paintwork, geometry, mechanics?

There's also the question of space and height available in the workshop, as well as the quality of the floor.



For the installation of certain lifts, a flat surface of consistent quality and thickness is required (concrete fixing), and a study must be carried out beforehand to determine whether installation is possible...or not.



THE DIFFERENT TYPES OF LIFTS

2 COLUMNS POST LIFT LOW PASSAGE & HIGH PASSAGE



- +** High load capacity. Space-saving. Lightweight.
- Setting up the vehicle

SCISSOR LIFT UNDER-BODY MOUNTING



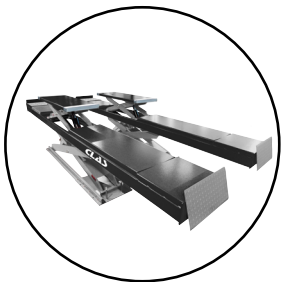
- +** Easy to install. Lifting speed. Intervention possible on all 4 sides of the vehicle. Low lift. Mobile, built-in or freestanding.
- Separate control panel

4 COLUMNS POST LIFT



- +** Ideal for utility vehicles. Can be used for storage (vehicle below + above) with optional parking and geometry.
- Overall dimensions

SCISSOR LIFT UNDER-WHEEL MOUNTING



- +** Free-standing or built-in. Ideal for geometry and technical inspection
- Separate control panel

OUR ADVANTAGES

2&4 COLUMNS POST LIFT :

- Control box equipped with mushroom head safety device, 230V socket and audible limit switch.
- Modular arms with anti-crushing feature.
- 70 mm extensions included.
- Reinforcement feet available for 150 to 200mm slabs.
- Carts guided by runners to avoid mechanical play.
- Motor protection cover.

SCISSOR LIFT :

- Rack safety
- Galvanized extensions (no paint damage)
- Anti-crush alarm



A NETWORK OF MORE THAN

30

INSTALLERS

We support you throughout the country, with the same quality of service everywhere in France.

How to request installation?

For any lift installation, simply submit your request to your distributor, who will then take care of the necessary steps.

OUR LIFTS RANGE		TYPE	CAPACITY	MECHANICS	QUICK SERVICE	GEOMETRY	BODYREPAIR PAINTING	TECHNICAL INSPECTION	EV HYBRID
PE 2100T - PE 2105T - PE 2106T	2 columns Low passage	4T	★	★					
PE 2238T - PE 2240T PE 2245T PE 2250T - PE 2241T - PE 2246T	2 columns High passage	4T	★ ★	★					★ ★ ★
PE 2339T - PE 2350T	2 columns High passage	6T	★ ★ ★	★					★ ★ ★
PE 4101T	4 columns	5T	★	★	★ ★				
PE 4102T	4 columns	5T	★	★	★ ★				
PE 6102M	Mobile scissors, under-cabinet mounting	3T	★	★ ★		★ ★			
PE 6236T	Double scissors Extra flat Surface-mounted or recessed, under-cabinet mounting	3.6T	★	★ ★ ★		★ ★			
PE 6250T	Double scissors, extra flat, surface-mounted, under-wheel mounting	5T	★	★ ★	★ ★ ★				
PE 6351T	double scissors, built-in, under-wheel mounting	5.5T	★	★ ★	★ ★ ★				
PE 6352T	double scissors, built-in, under-wheel mounting	5.5T	★		★ ★ ★		★ ★ ★		
PE 8101T	Lifting table for bodywork	3T	★	★		★ ★ ★			



2 POST LIFTS

ASYMMETRICAL

2 COLUMNS ASYMETRIC POST LIFT WITH BASEMENT 400V 4T 2ARMS 1.10+1.50m

PE 2100T

Lift designed to facilitate column installation and alignment thanks to its 40mm-thick base. With the PE 2101 option, it can be used for screeds that do not meet the minimum thickness requirement of 200mm (it can cover up to 150mm), or that present a slight flatness problem. Electro-hydraulic post lift. Pusher cylinder on cable, carriage pulled by chain. Telescopic arms in asymmetrical version with 1100 mm and 1500 mm 3-stage arms.



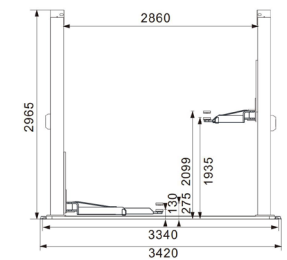
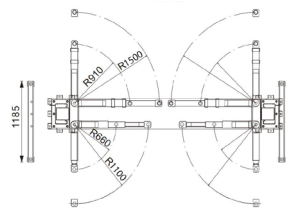
Flash to see the full description!

NOTE

Consult us for installation and commissioning. Under warranty, installation and commissioning must be carried out by a professional.

TP

SA 9950	2-COLUMN POST LIFT/SMALL SCISSOR/LIFTING TABLE INSTALLATION <=4T	750 ^{6HT}
SA 9960	LIFT LOAD TEST <4T	500 ^{6HT}
SA 9963	UNLOADING EQUIPMENT	350 ^{6HT}



ADVANTAGE

Supplied with HV46 hydraulic oil and ground fixing kit

SYMMETRICAL

1m50

2 COLUMNS SYMETRIC POST LIFT WITH BASEMENT 400V 4T 4 ARMS 1.50m

PE 2105T

1m80

2 COLUMNS SYMETRIC POST LIFT WITH BASEMENT 400V 4T 4 ARMS 1.80m

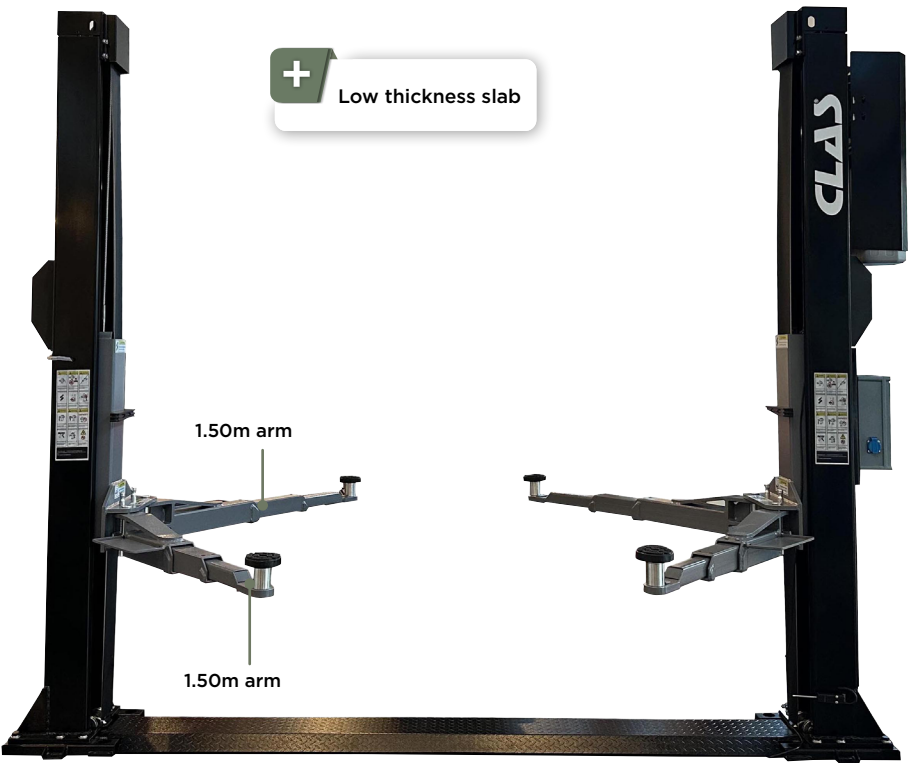
PE 2106T

Specifications:

- lifting height: 100-2100mm
- drive power: 2.2kW
- drive voltage: (3 - + N) 400V/50/Hz
- adjustable screw buffers, stroke 70-140mm
- automatic release of safety catches
- emergency lowering system in case of power failure
- system synchronization: by cable
- intermediate stop 20cm above ground for user safety and anti-crushing audible signal
- engine protection cover
- door protection on columns
- 240V electrical socket on electrical box
- protective strip for cylinder, chain and cables included on each column
- supplied with 4 x 70mm risers and brackets
- Epoxy paint

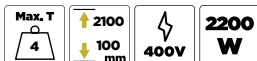


Low thickness slab



1.50m arm

1.50m arm



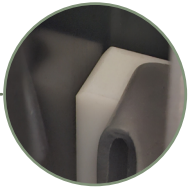
4T



Reinforced electromagnetic safety latch on toothed rack



Cable protection curtains



Skid-guided trolley: limits mechanical play

Door protection

Anti-crushing safety feature with stop and alarm



Low clearance: 40 mm. Facilitates the assembly and alignment of columns mounted on frames.

INCLUDED:

KIT OF 4 EXTENSIONS 70mm

PE 0109

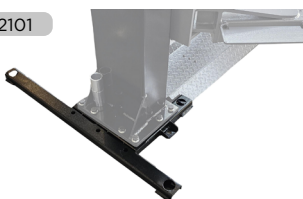


Option: thin screed reinforcement between 150 and 200 mm

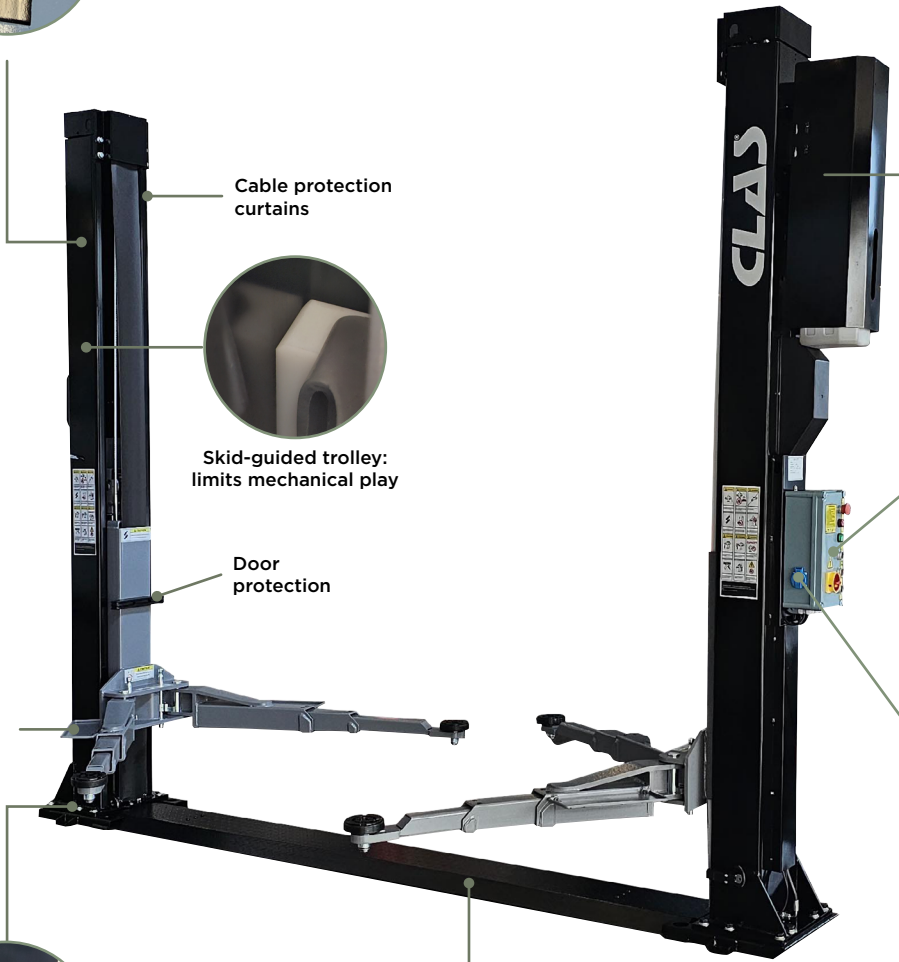
TE

2 LEAN SCREED REINFORCEMENT FOR 2 COLUMNS POST LIFT BASEMENT 4T

PE 2101



LOW PASSAGE



Engine protection cover



Punch-proof safety



Electric control



240V outlet

TO CONSIDER!

TN

KIT OF 4 EXTENSIONS SUV & VUL MERCEDES/IVECO

PE 0107



KIT OF 4 EXTENSIONS 170mm

PE 0110





2 COLUMNS POST LIFTS

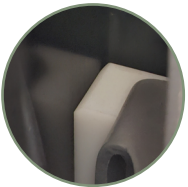
Electro-hydraulic post lift.
Direct push cylinder on cart.
Hose and cable routing from the top for optimum working comfort, allowing free access to equipment under the vehicle (cylinders, oil recuperator, battery removal, etc.), facilitating workshop cleaning.
Telescopic arms in symmetrical version with 4 x 1500 mm 3-stage arms.

ADVANTAGE

Delivered with HV46 hydraulic oil and ground mounting kit



Free movement
between columns



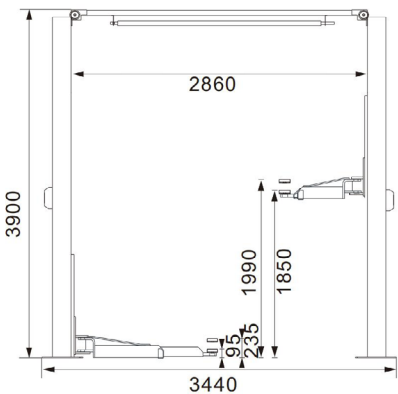
Skid-guided trolley:
limits mechanical play

Option: 2 lean screed reinforcements
for a slab between 150 and 200 mm

PE 2280



TE



INCLUDED:
KIT of 4 EXTENSIONS 70mm

PE 0109



Anti-crushing safety
feature with stop and
alarm

Image of PE 2238T

NOTE

Installation and
commissioning, please contact
us. Under the warranty, installation and
commissioning must be carried out by a
professional.
Transport costs not included.

SA 9950 2-COLUMN POST LIFT/SMALL SCISSOR/LIFTING TABLE INSTALLATION <=4T

SA 9960 LIFT LOAD TEST <4T

SA 9963 UNLOADING EQUIPMENT

350 CHT

4T



H3.90m

TE

2 COLUMNS POST LIFT HIGH PASSAGE 3.90m
400V 4T 4 ARMS 1.50m

PE 2238T

1

2 COLUMNS POST LIFT HIGH PASSAGE 3.90m
400V 4T 4 ARMS 1.80m

PE 2240T

2 COLUMNS POST LIFT HIGH PASSAGE 3.90m
400V 4T 4 ARTICULATED ARMS

PE 2241T



H4.60m

TE

2 COLUMNS POST LIFT HIGH PASSAGE 4.60m
400V 4T 4 ARMS 1.80m

PE 2245T

2

2 COLUMNS POST LIFT HIGH PASSAGE 4.60m
400V 4T 4 ARTICULATED ARMS

PE 2246T



H5.10m

TE

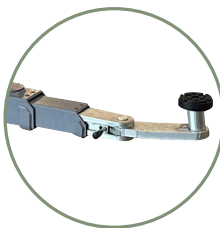
2 COLUMNS POST LIFT HIGH PASSAGE 5.10m
400V 4T 4 ARMS 1.80m

PE 2250T

3

Specifications:

- lifting height: 95-1990mm
- drive power: 2.2kW
- drive voltage: 400V/50 V/Hz
- adjustable screw buffers, stroke 70-140mm
- electrical release of safety catches
- emergency lowering system in case of power failure
- intermediate stop at 20cm from the ground for user safety and anti-crushing audible signal
- engine protection cover
- door protection on columns
- 240V electrical socket on electrical box
- cylinder and cable protection strip included on each column
- supplied with 4 x 70mm risers and supports
- Epoxy paint



HIGH PASSAGE

3 POSSIBLE HEIGHTS

3 H 5.10m
2 H 4.60m
1 H 3.90m



Flash to see the full
description!



Image of PE 2241T
& PE 2246T



4 POST LIFTS

4 COLUMNS POST LIFT FLAT OSCILLATION TRACK 400V 5.T

PE 4101T

Electro-hydraulic Post lift ideally designed for geometry and technical inspection, with manual oscillating plates and optional turntable slots. Suitable for mechanical work, passenger cars, light commercial vehicles, motorhomes and construction equipment.

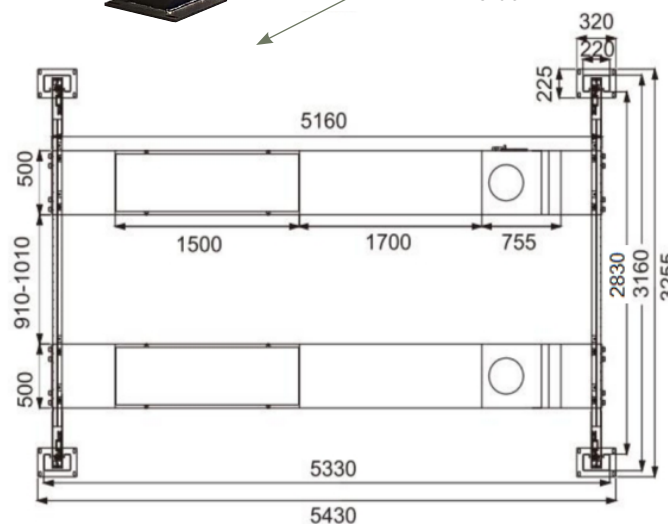
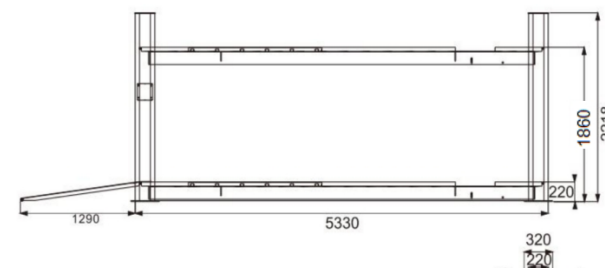
Working comfort: One-piece access ramps for fast, easy vehicle positioning. Fast, easy vehicle positioning with low ground clearance, for rapid repair or inspection, 5160mm long tracks. Equipped with rails for optional lifting crossbar. PE 7100 Optional parking kit for 2 cars. PE 4103.

+ equipped with an air supply under the rails

ADVANTAGE
Supplied with HV46 hydraulic oil and ground fixing kit



Flash to see the full description!



NOTE Installation and commissioning, please contact us. Under the warranty, installation and commissioning must be carried out by a professional. Transport costs not included.

SA 9952 4-COLUMN POST LIFT INSTALLATION

SA 9961 LIFT LOAD TEST >=4T

SA 9963 UNLOADING EQUIPMENT



5T 2 WARRANTY



Electric control with 240V plug

Punch-proof safety



Engine protection cover

Anti-crushing safety feature with intermediate stop 20 cm above the floor and alarm

Air supply available under the rail for PE 7100 crossbar

Position for swivel trays

Oscillating plates with manual locking

Specifications:

- lifting height: 220-1850mm
- track width/length: 500/5160mm
- adjustable distance between runways: 820/920mm
- air supply 8bar
- drive power: 3kW
- drive voltage: (3 ~) 400V/50 V/Hz
- maximum safety: single-cylinder lifting, synchronization driven by 4 cables
- pneumatic release of safety catches
- safety system in case of cable breakage,
- emergency lowering system in the event of power failure
- intermediate stop at 20 cm from the ground for user safety and anti-crushing audible signal
- air outlet with pneumatic connector in the middle of one of the inner platforms, under the rails
- motor protection cover
- 240V electrical socket on electrical box
- manual oscillating plates
- Epoxy paint

HYDROPNEUMATIC ROLLING JACK 3T

PE 7100

+ Versatile width (including wide chassis)

Specifications:

- lifting height: 0-600mm
- width between buffers: 890/1640mm
- for rail width: from 825mm to 925mm
- lifting time: +/- 50s
- lowering time: +/- 30s
- screw-in buffers, stroke 70mm
- manual release of safety catches
- air supply required 8 bar
- supplied with 2 x 70mm risers and supports



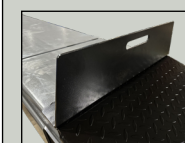
3T 2 WARRANTY



TO CONSIDER!

KIT OF 2 PARKING POSITION LOCKS FOR 4-POST LIFT

PE 4103



2 WARRANTY

PAIR OF SWIVEL TRAYS

PE 0104



2 WARRANTY



4 COLUMNS POST LIFT 5T AUXILIARY LIFT 4T

PE 4102T

Suitable for mechanical work, passenger cars, LCVs, motorhomes, construction equipment, ideally designed for geometry with pneumatic oscillating plates and optional turntable slots.

Auxiliary 4T lifts with galvanized double extensions.

Working comfort: access platforms equipped with auxiliary lifts.

Fast, easy vehicle positioning with low ground clearance, for rapid repair or inspection, 5160mm long tracks.

Equipped with rails for optional lifting crossbar. PE 7100

Optional parking kit for 2 cars: PE 4103.



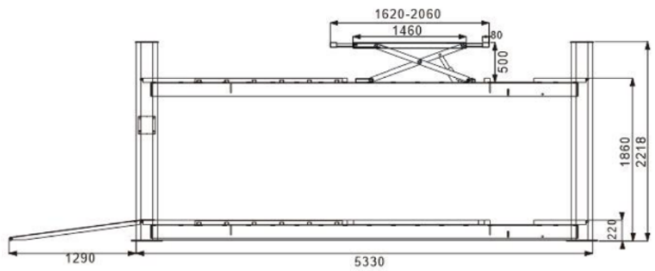
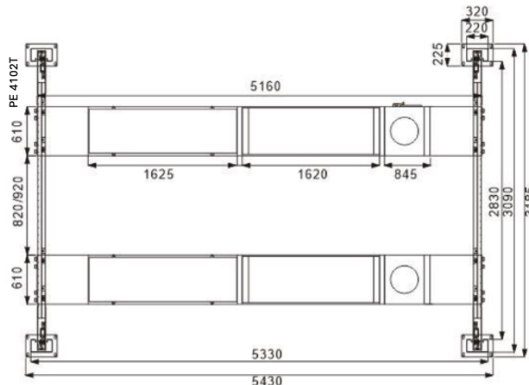
4T auxiliary lifts with double galvanized extensions

ADVANTAGE

Supplied with HV46 hydraulic oil and ground fixing kit



5160mm



TP

NOTE

Installation and commissioning, please contact us. Under the warranty, installation and commissioning must be carried out by a professional.
Transport costs not included.

SA 9952 4-COLUMN POST LIFT INSTALLATION

SA 9961 LIFT LOAD TEST >=4T

SA 9963 UNLOADING EQUIPMENT

5T

2 WARRANTY



Electric control with 240V plug

Punch-proof safety

Anti-crushing safety feature with intermediate stop 20 cm above the floor and alarm

Engine protection cover

Auxiliary with double galvanized extensions

Oscillating plates with pneumatic locking

Position for swivel trays

Bearing path

Specifications:

- lifting height: 220-1850mm
- track width/length: 610/5160mm
- adjustable distance between runways: 910-1010mm
- required air supply 6-8 bar.
- drive power: 3kW
- drive voltage: (3 phases + Neutral) 400V/50Hz
- maximum safety: single-cylinder lifting, synchronization driven by 4 cables
- pneumatic release of safety catches
- auxiliary lifts 5T capacity
- safety system in case of cable breakage.
- emergency lowering system in case of power failure
- intermediate stop at 20 cm from the ground for operator safety, and anti-crushing audible signal
- motor protection cover
- 240V power socket on electrical box
- pneumatic oscillating plates
- epoxy paint



Flash to see the full description!

TO CONSIDER!

PAIR OF SWIVEL TRAYS

PE 0104

TN

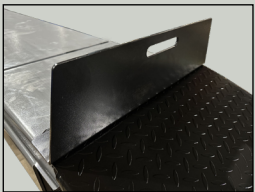


2 WARRANTY

KIT OF 2 PARKING POSITION LOCKS FOR 4-POST LIFT

PE 4103

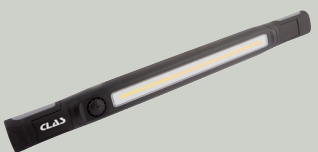
TN



DECK RAMP LAMP

OE 0901

TN



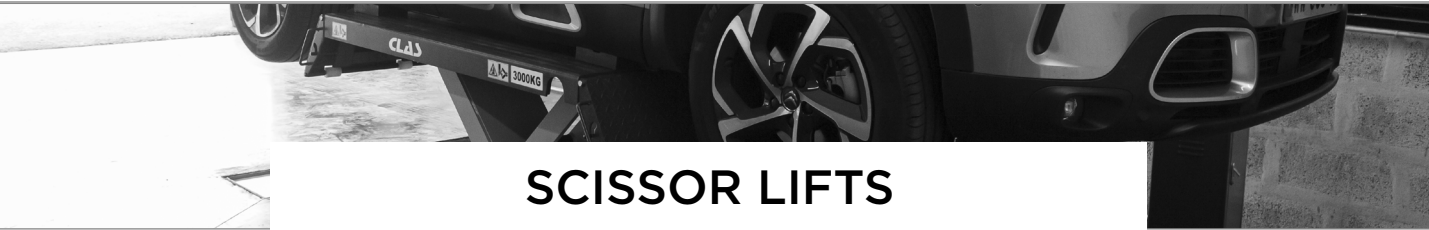
NO WARRANTY



NEW

2 WARRANTY

Max. T 5
1850
220 mm
400V
3000 W



SCISSOR LIFTS

MOBILE SCISSOR LIFT DUAL CYLINDER LOW RAISE 240V 3T PE 6102M

ADVANTAGE
Supplied with HV46 hydraulic oil and
ground fixing kit

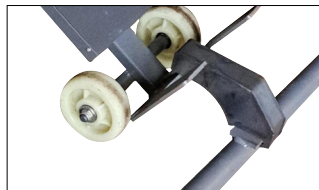
Particularly well-suited to paint, bodywork and quick service operations.
Easy access: low ground clearance of 115mm, lockable access ramps to extend platforms.
Working comfort: easy to move thanks to removable wheels and drawbar. Easy storage of components on the console.



Electric rack lock, no
pneumatic supply
required

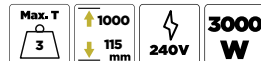
Punch-proof
safety

+ Supplied with
mobility kit
100% electric



Easy storage of items on
the control panel

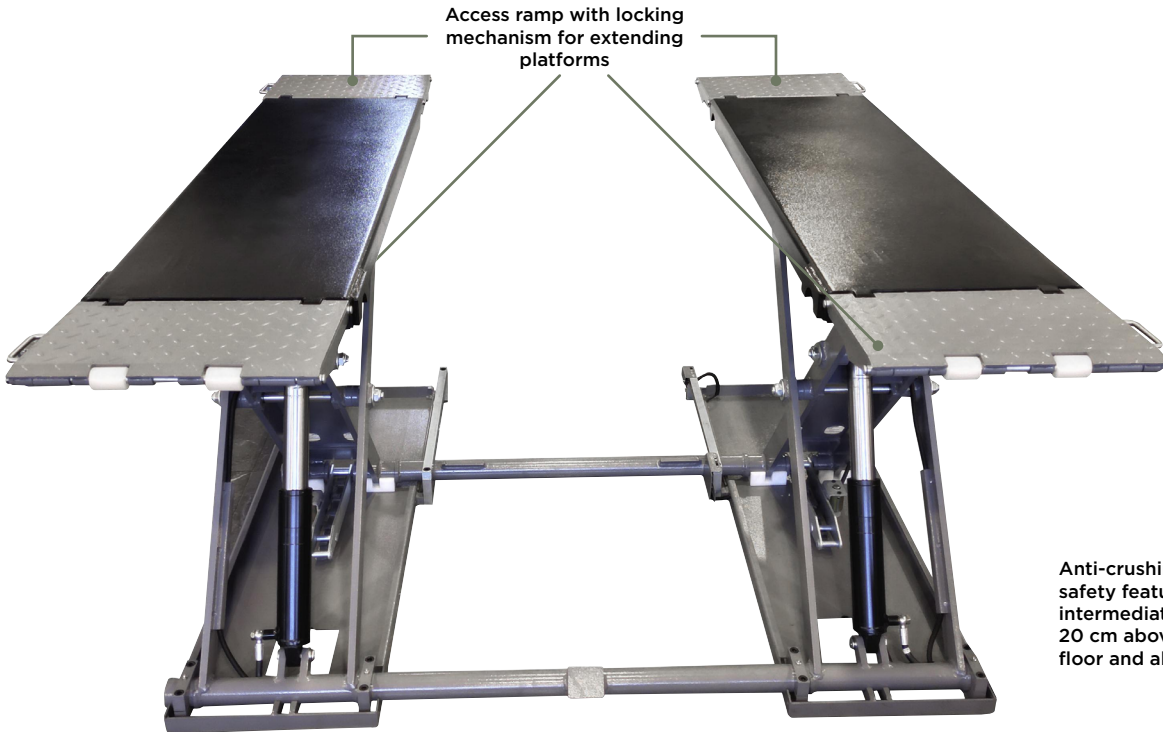
115mm
Extra flat



3T
2
WARRANTY

		TP
SA 9953	MOBILE LIFT INSTALLATION	400 ^{€HT}
SA 9960	LIFT LOAD TEST <4T	500 ^{€HT}
SA 9963	UNLOADING EQUIPMENT	350 ^{€HT}

NOTE
Installation and
commissioning, please
contact us. Under the warranty,
installation and commissioning must be
carried out by a professional.
Transport costs not included.



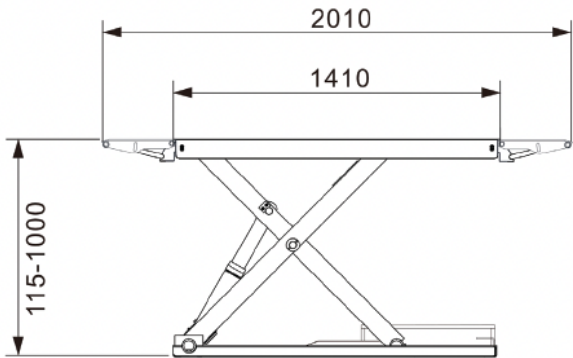
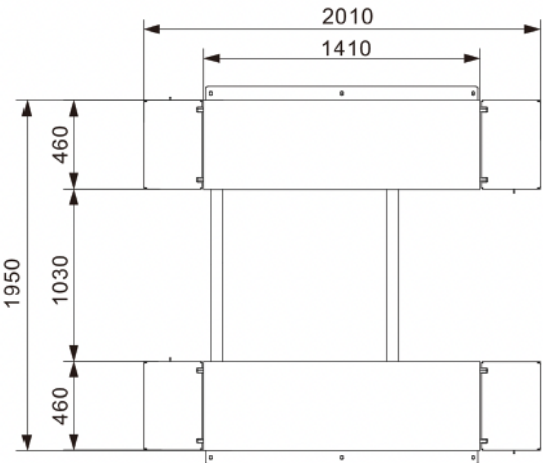
Access ramp with locking
mechanism for extending
platforms

Anti-crushing
safety feature with
intermediate stop
20 cm above the
floor and alarm

- Specifications:**
- lifting height: 115-1000mm
 - track width/length: 460/1410-2010mm
 - control panel
 - drive power: 3kW
 - drive voltage: (3 ~) 240V/50 V/Hz
 - emergency lowering system in case of power failure
 - intermediate stop 20 cm from the ground for operator safety and anti-crushing audible signal
 - motor protection cover
 - rack and pinion safety device
 - electric lock release (no need for pneumatic power supply)



Flash to see the full
description!



DOUBLE SCISSOR LIFT 400V 3.6T LOW
PROFILE ON/IN-GROUND

PE 6236T

Particularly suited to paint, bodywork and quick-service activities.
Choice of installation: free-standing or built-in.
Easy access: low ground clearance of 110mm, lockable access ramps to extend platforms.
Maximum comfort and safety: double hydraulic master-slave safety system, combined with a rack and pinion system, to maintain the lift in position for a long time.

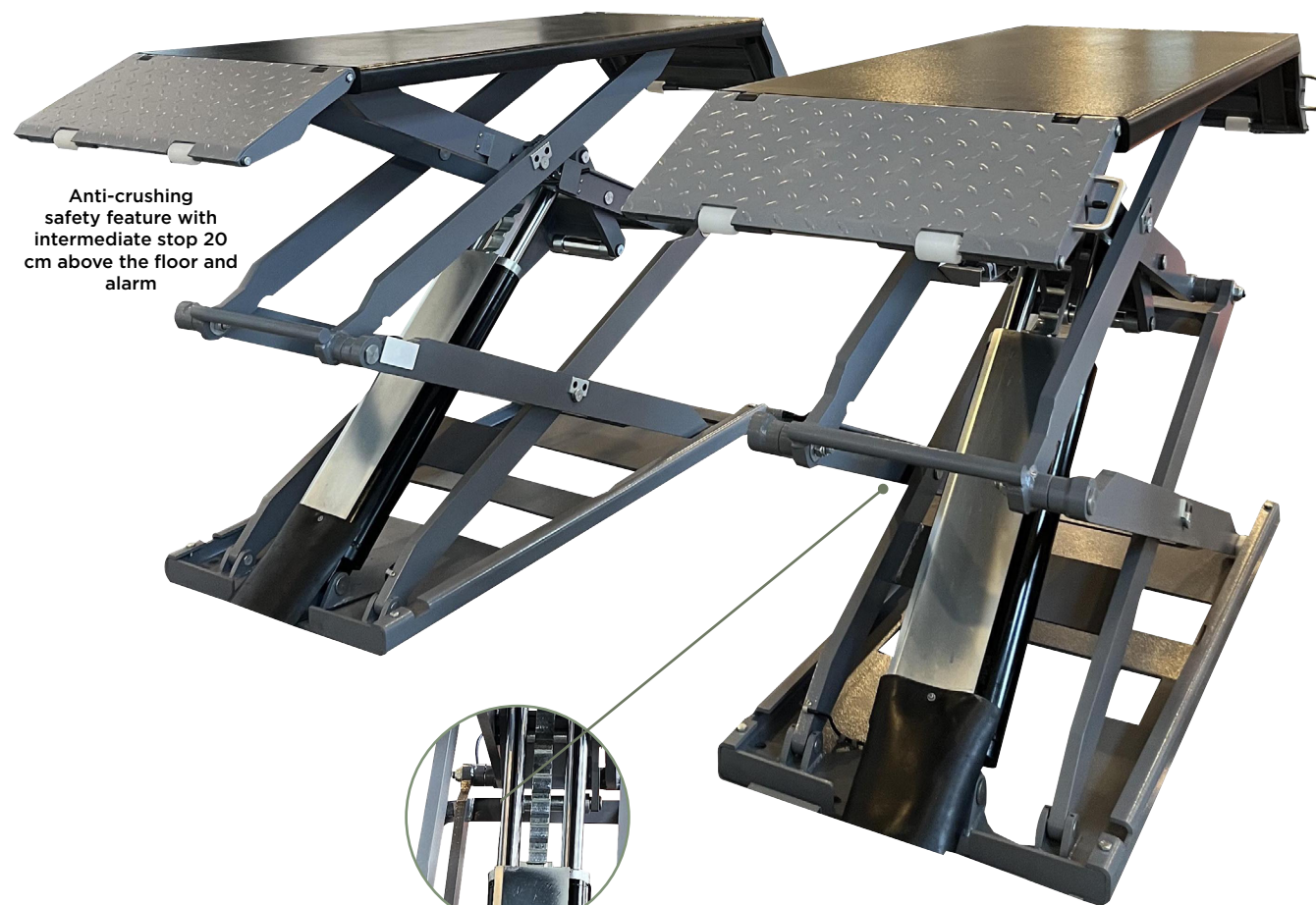
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description!

ADVANTAGE

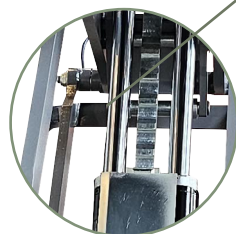
Supplied with HV46 hydraulic oil and
ground fixing kit

NOTE

Installation and
commissioning, please contact
us. Under the warranty, installation and
commissioning must be carried out by a
professional.
Transport costs not included.



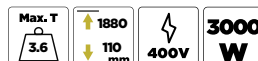
Anti-crushing
safety feature with
intermediate stop 20
cm above the floor and
alarm



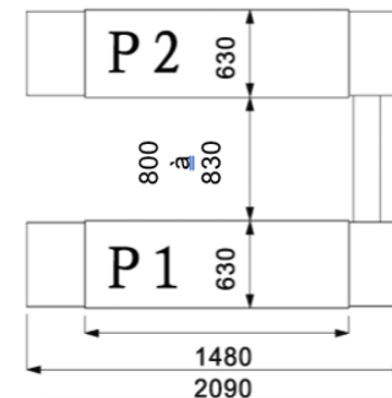
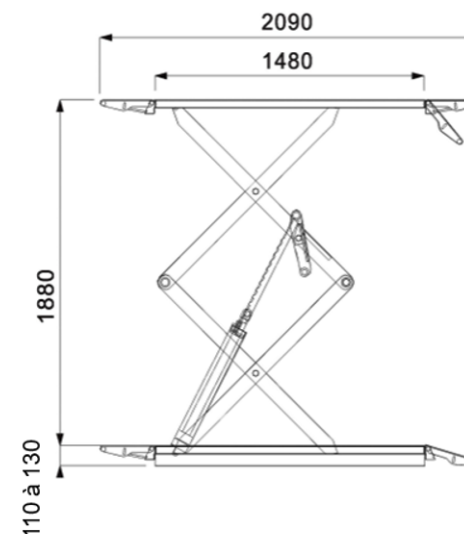
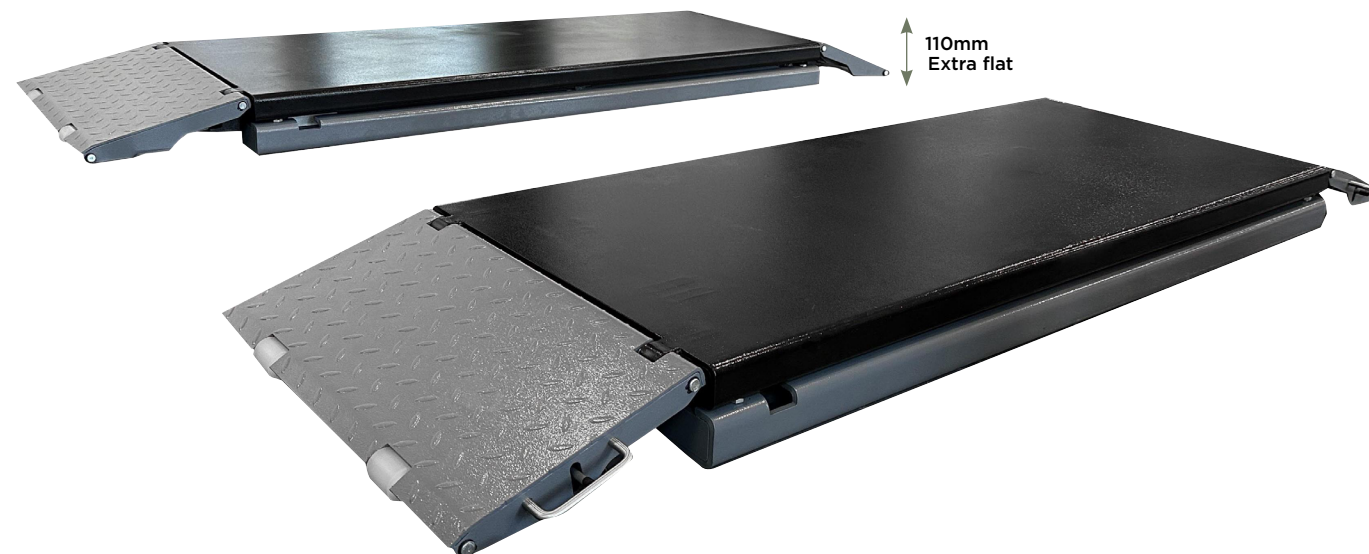
Rack safety

TP

SA 9950	2-COLUMN POST LIFT/SMALL SCISSOR/LIFTING TABLE INSTALLATION <=4T
SA 9960	LIFT LOAD TEST <4T
SA 9963	UNLOADING EQUIPMENT



3.6T



Specifications:

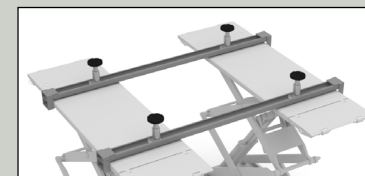
- lifting height: 110-1880mm
- track width/length: 630/1480-2090mm
- system synchronization: photo cell
- air supply required 6-8 bar.
- control panel
- drive power: 3kw
- drive voltage: (3 - + N) 400V/50/Hz
- emergency lowering system in case of power failure
- intermediate stop 20 cm from the ground for operator safety and anti-crushing audible signal



TO CONSIDER!

SUV KIT FOR SCISSOR LIFTS ON-
GROUND FOR PE 6236T

PE 0106



Specifications:

- set of 2 free-standing scissor lift cross-members for PE 6236T, SUV and 4x4 chassis mount + risers
- equipped with 2 telescopic plugs lengthwise
- dimensions: L. 2200xW.100xH 45mm





EXTRA LOW PROFILE SCISSOR LIFT AUXILIARY LIFT 400V 5T ON-GROUND

PE 6250T

Particularly suitable for technical inspections, geometries and repairs
For installation on light and heavy-duty vehicles.
Work comfort: quick and easy vehicle mounting on the extra-low 140mm lift.
Maximum safety: mechanical safety rack on main and auxiliary scissors to stabilize position.
Auxiliary lift capacity 4T with 2 galvanized extensions.
The secondary auxiliary cylinder is chrome-plated for enhanced durability.
Pneumatically locked swing plates.
Supplied with 2 swivel plates.
Equipped with rails for optional lifting crossbar. PE 7100

+ Low ground
clearance: 140mm



Flash to see the full
description!

Secondary chrome
auxiliary cylinder

4T auxiliaries with
double galvanized
extensions

4-position safety lock

Oscillating plates with
pneumatic locking

Turntables

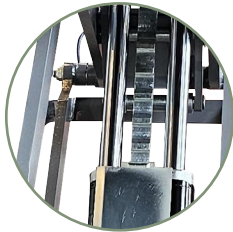
140mm

1150mm

5200mm

ADVANTAGE
Supplied with HV46 hydraulic oil and
ground fixing kit

Anti-crushing
safety feature with
intermediate stop 20
cm above the floor and
alarm



Rack safety

NOTE Installation and
commissioning, please contact
us. Under the warranty, installation and
commissioning must be carried out by a
professional.
Transport costs not included.

- Features :
- lifting height: 140-1850mm
 - track width/length: 655/5200mm
 - total length with access ramps: 6600mm
 - system synchronization: photo cell
 - control panel
 - drive power: 3kw
 - drive voltage: (3 phases + Neutral) 400V/50Hz
 - air supply required 6-8 bar.
 - oscillating plates pneumatic locking
 - 2 extra-flat turntables included
 - epoxy paint
 - emergency lowering system in case of power failure
 - intermediate stop 20 cm above ground for user safety and anti-crushing audible signal

SA 9954	SCISSOR LIFT INSTALLATION >4T
SA 9961	LIFT LOAD TEST >=4T
SA 9963	UNLOADING EQUIPMENT

TP



5T



TO CONSIDER!

DECK RAMP LAMP
OE 0901



HYDROPNEUMATIC ROLLING
JACK 3T
PE 7100



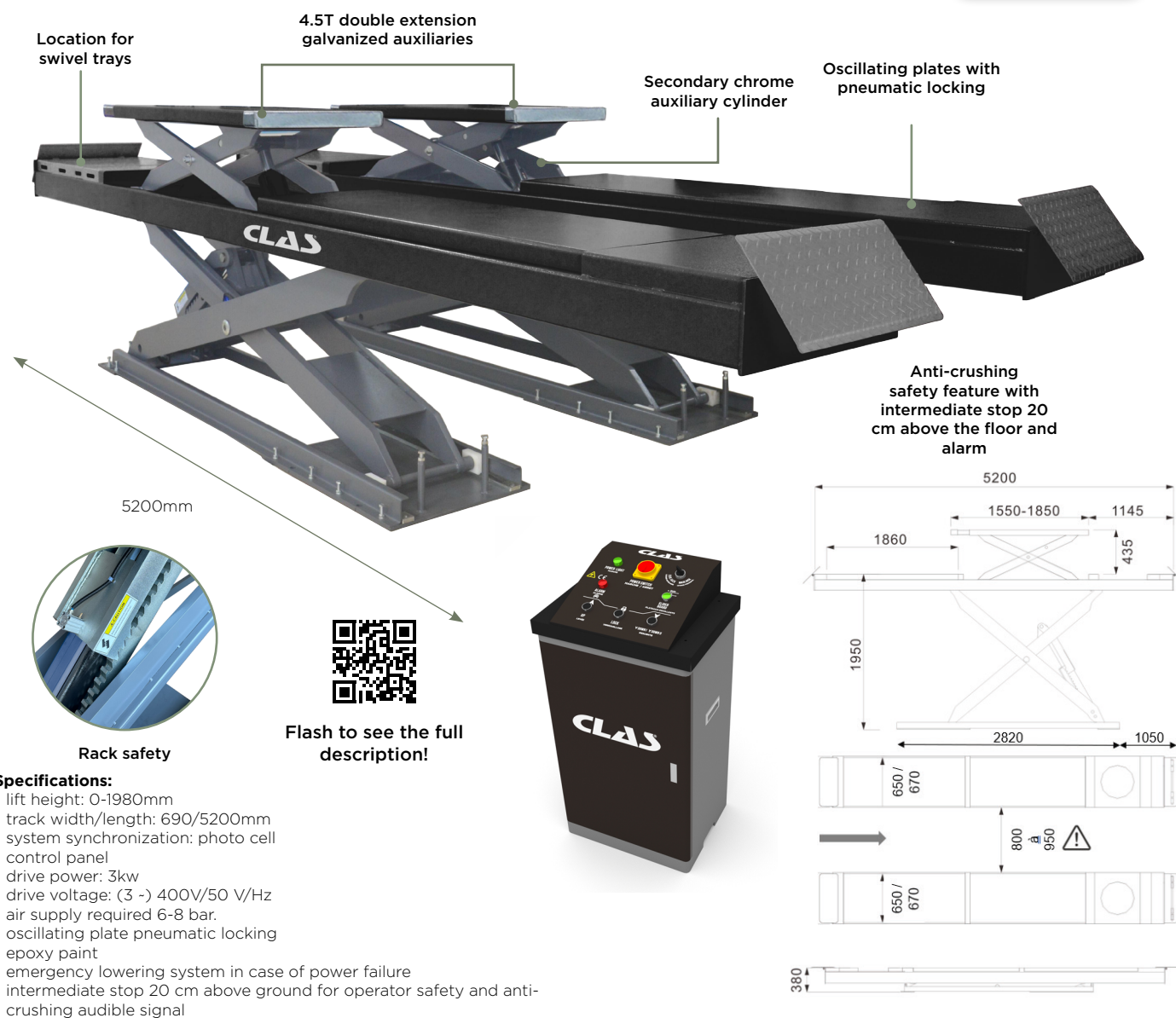
EXTRA LOW PROFILE SCISSOR LIFT 5.5T
AUXILIARY LIFT 4.5T IN-GROUND

PE 6351T

Particularly suitable for technical inspection, geometry and repair.
Flush-mounted for light and heavy-duty vehicles.
Maximum safety: mechanical safety rack on main and auxiliary scissors for position stabilization.
Auxiliary lift capacity 4.5T with 2 galvanized extensions.
The secondary auxiliary cylinder is chrome-plated for enhanced durability.
Oscillating plates with pneumatic locking.
Equipped with rails for optional lifting crossbar. PE 7100

FOR GEOMETRY AND
TECHNICAL INSPECTION

+ ideal
undercarriage
control

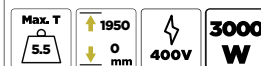


Specifications:

- lift height: 0-1980mm
- track width/length: 690/5200mm
- system synchronization: photo cell
- control panel
- drive power: 3kw
- drive voltage: (3 ~) 400V/50 V/Hz
- air supply required 6-8 bar.
- oscillating plate pneumatic locking
- epoxy paint
- emergency lowering system in case of power failure
- intermediate stop 20 cm above ground for operator safety and anti-crushing audible signal

ADVANTAGE

Supplied with HV46 hydraulic oil and ground fixing kit

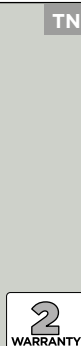


PAIR OF SWIVEL TRAYS

PE 0104

HYDROPNEUMATIC
ROLLING JACK 3T

PE 7100



SA 9954 SCISSOR LIFT INSTALLATION >4T

SA 9961 LIFT LOAD TEST >=4T

SA 9963 UNLOADING EQUIPMENT

NOTE

Installation and commissioning, please contact us. Under the warranty, installation and commissioning must be carried out by a professional.
Transport costs not included.

TP

5.5T



TE

SCISSOR LIFT 5.5T AUXILIARY LIFT 4.5T TECH
CONTROL IN-GROUND

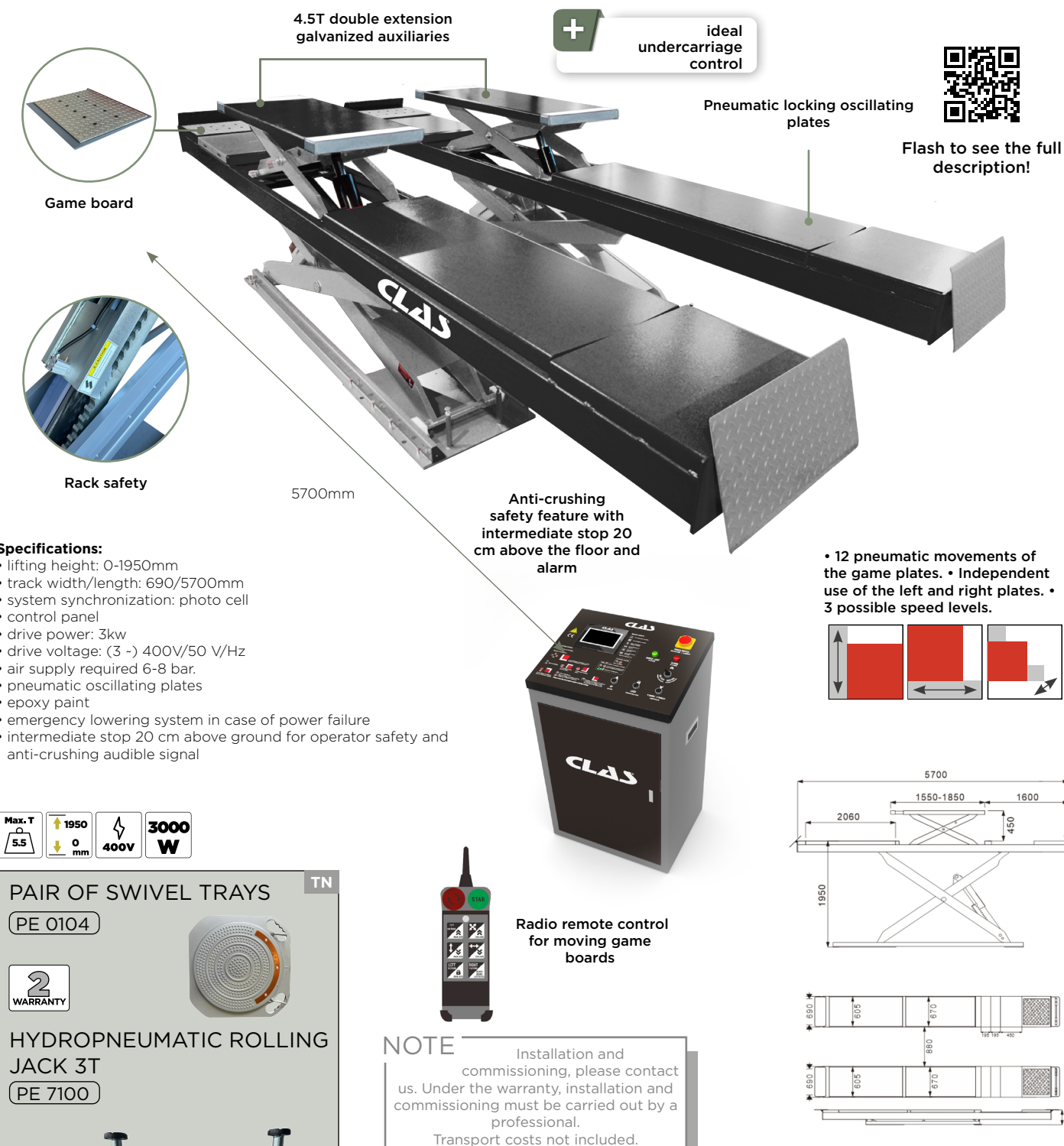
PE 6352T

Particularly suitable for technical inspections, geometries and repairs.
Flush-mount for light and heavy-duty vehicles.
Maximum safety: mechanical safety rack on main and auxiliary scissors to stabilize position.
Auxiliary lift capacity 4.5T with 2 galvanized extensions.
The secondary auxiliary cylinder is chrome-plated for extra durability.
Supplied with 2 pneumatically locked oscillating plates and 2 12-movement play plates.
Supplied with 1 LCD screen console and a radio remote control to set the play plates in motion.
Equipped with rails for optional lifting crossbar. PE 7100

FOR GEOMETRY AND
TECHNICAL INSPECTION

ADVANTAGE

Supplied with HV46 hydraulic oil and ground fixing kit



Specifications:

- lifting height: 0-1950mm
- track width/length: 690/5700mm
- system synchronization: photo cell
- control panel
- drive power: 3kw
- drive voltage: (3 ~) 400V/50 V/Hz
- air supply required 6-8 bar.
- pneumatic oscillating plates
- epoxy paint
- emergency lowering system in case of power failure
- intermediate stop 20 cm above ground for operator safety and anti-crushing audible signal

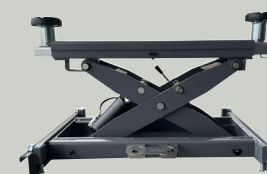


PAIR OF SWIVEL TRAYS

PE 0104

HYDROPNEUMATIC ROLLING
JACK 3T

PE 7100



NOTE

Installation and commissioning, please contact us. Under the warranty, installation and commissioning must be carried out by a professional.
Transport costs not included.

TP

SA 9954 SCISSOR LIFT INSTALLATION >4T

SA 9961 LIFT LOAD TEST >=4T

SA 9963 UNLOADING EQUIPMENT

5.5T



TE



BODY REPAIR LIFT TABLE DUAL CYLINDER 400V
3T ON/IN-GROUND

PE 8101T



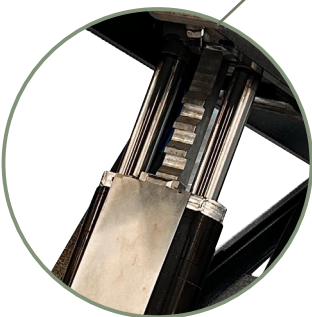
Opening and
closing of
pneumatic arms



Reversible pads and 3 positions

Automatic arm
opening

Intermediate stop at 30 cm
from the floor if surface-
mounted and 19 cm if
recessed for user safety and
anti-crushing audible signal



Rack safety

NOTE

Installation and
commissioning, please contact
us. Under the warranty, installation and
commissioning must be carried out by a
professional.
Transport costs not included.

TP

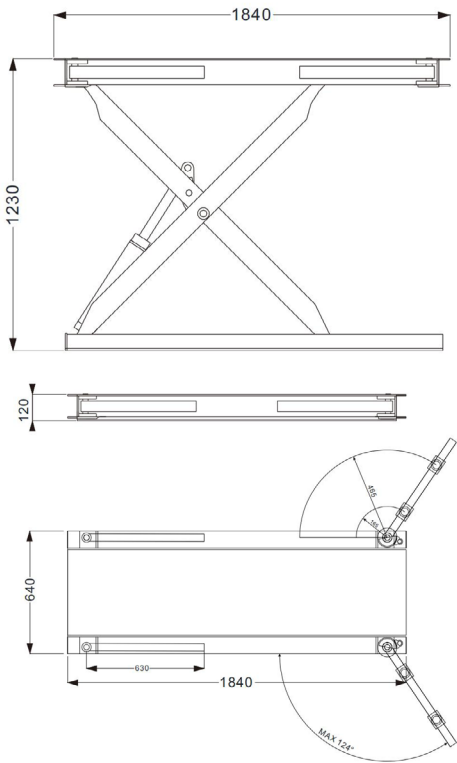
SA 9950	2-COLUMN POST LIFT/SMALL SCISSOR/LIFTING TABLE INSTALLATION <=4T
SA 9960	LIFT LOAD TEST <4T
SA 9963	UNLOADING EQUIPMENT

Lifting table for surface mounting or recessed installation, selection via micro-switch on the console. Preparation table under the body for bodywork, allows the vehicle to be lifted to the desired height for an ergonomic working position, preventing musculoskeletal disorders. Ideal for minor dent removal, work on the underbody, sanding, painting, etc. Surface-mounted or built-in, electro-hydraulic operation. Pneumatic arm opening and closing. Reversible pads stored on the console.



Flash to see the full
description!

Choice of flush mounting with
micro-switch in the console



Specifications:

- lifting height: 120-1230mm
- tray height: 120mm
- closed dimension: L. 1840xI. 640mm
- max. open dimension I 1837mm
- control panel
- drive power: 3kw
- drive voltage: (3 -) 400V/50 V/Hz
- air supply 6-8bar
- double-cylinder version, with mechanical position-holding safety device (rack)
- 124° opening of 4 arms with reversible buffers
- Epoxy paint
- emergency lowering system in case of power failure
- intermediate stop at 30 cm from the floor if free-standing and 19 cm if built-in, for user safety and anti-crushing audible signal





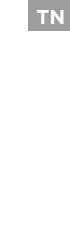
LIFT PADS & BLOCKS

SBR rubber 80° SHORE A
Sold in multiples of 4 only

Detailed diagrams and dimensions at clas.com

TN

	DESIGNATION	REF	Ø internal	Ø external	Compatibility
	ROUND RUBBER PAD Ø160x28mm	EG 1135	Øext. 160mm Øint. 153mm Height 28mm	Øext. 160mm Øint. 153mm Height 28mm	Compatible with Koni, Romerico, Car-o-Liner
	ROUND RUBBER PAD Ø120x26mm	EG 1139	111 mm	120 mm	Ravaglioli compatible
	ROUND RUBBER PAD Ø98x21mm	EG 1140	85 mm	98 mm	Ravaglioli, Sirio, Space compatible
	ROUND RUBBER PAD Ø124x26mm	EG 1141	108 mm	124 mm	ATH, Ravaglioli, Werther compatible
	ROUND RUBBER PAD Ø143x25mm	EG 1142	116 mm	143 mm	OMCN compatible
	ROUND RUBBER PAD Ø147x26mm	EG 1144	136 mm	147 mm	Ravaglioli compatible
	ROUND RUBBER PAD Ø140x27mm	EG 1145	133 mm	140 mm	OMCN compatible
	REINFORCED ROUND RUBBER PAD (2 METALLIC WASHERS) Ø120x32mm	EG 1146	108 mm	120 mm	Compatible with Clas, Launch, Twin Busch, RP Tools
	REINFORCED ROUND RUBBER PAD (METALLIC PLATE) Ø125x24mm	EG 1147	120 mm	125 mm	Compatible Nussbaum, AMI
	ROUND RUBBER PAD Ø130x10mm	EG 1148	125 mm	130 mm	Ravaglioni, Siro, Space compatible
	ROUND RUBBER PAD Ø150x10mm	EG 1149	130 mm	150 mm	Ravaglioni compatible
	REINFORCED ROUND RUBBER PAD (1 METALLIC WASHER) Ø120x4mm	EG 1150	110 mm	120 mm	Compatible with ATH, Hofmann, Hermann, JAB Becker
	REINFORCED ROUND RUBBER PAD (METALLIC PLATE) Ø120x22mm	EG 1151	113 mm	120 mm	MAHA-compatible
	REINFORCED ROUND RUBBER PAD (METALLIC PLATE) Ø125x26mm	EG 1152	120 mm	125 mm	SLIFT, IME compatible
	ROUND RUBBER PAD Ø123x22mm	EG 1163	90.5 mm	112 mm	Rotary-compatible



TN

SBR rubber 80° SHORE A
Sold in multiples of 4 only

Detailed diagrams and dimensions at clas.com

	Libellés	Ref.
	RECTANGULAR RUBBER PAD 160x120x20mm	EG 1138
	RECTANGULAR RUBBER PAD 160x120x30mm	EG 1137
	RECTANGULAR RUBBER PAD 160x120x60mm	EG 1136
	RECTANGULAR RUBBER PAD 160x120x115mm	EG 1143
	POLYETHYLENE PAD RECTANGULAR 240x150x53mm	EG 1174
	RECTANGULAR POLYETHYLENE PAD 400x150x53mm	EG 1173
	RECTANGULAR POLYETHYLENE PAD 240x150x110mm	EG 1172
	PAD FIAT 500E/500X/JEEP RENEGADE Ø100 X H.55	EG 1154
	TESLA S.X.3.Y RUBBER PAD	EG 1171
	RUBBER PAD 128 x77 mm LOW PROFILE METAL REHAUSSE	EG 1158

Sold in multiples of 2 only

	Libellés	Ref.
	LV BLOCK	EG 0607





CHOOSING THE RIGHT TYRE-CHANGER

Points to watch out for

- Use: intensive or occasional?
- Tire size?

To consider:

it's possible to fit a wheel-lifting assistant close to your machine to reduce MSDs (Musculoskeletal Disorders).

3rd arm?

An indispensable support for mounting and dismounting run-flat tires, the 3rd arm extends the range of action of tire changers even further.

Automakers, notably BMW, and tire manufacturers (Michelin, Dunlop, GoodYear, etc.) are increasingly favoring these reinforced sidewall tires, as they don't require the vehicle to be stopped immediately in the event of a puncture.

The 3rd arm then comes into play to pull these very rigid tires out of the rim groove, while avoiding damaging them.



SEMI-AUTOMATIC OR AUTOMATIC?



Semi-automatic: the main column remains in place, only the stem pivots sideways.

+ Compact footprint



Automatic : the arm is operated by a pneumatic system that tilts it backwards when the pedal is pressed. Ideal for pneumaticians.

+ Less effort, automatic wheel centering, settings retained for all 4 wheels

OUR RANGE

REF	DM 0700	DM 1522	DM 1501	DM 1900	DM 3000
Easy to use on tires Run-Flat type		✓ ✓	✓ ✓ ✓	✓ ✓ ✓ ✓	✓ ✓ ✓ ✓
Auto		•	•	•	•
Number of gears	1	1	2	2	2
Inverter					✓
3rd arm		•	•	•	•
Wheel diameter	10"-22"	10-24"	10-21"	13-28"	47"
Wheel width	3 à 13"	3 à 12"	3 à 12"	3-14"	16"
Rotation speed	6.5 r/min	6.5 r/min	Speed 1 : 6.5 r/min Speed 2 : 13 r/min	Speed 1 : 6.5 r/min Speed 2 : 13 r/min	Speed 1 : 7 r/min Speed 2 : 16 r/min
Connection	240V	240V	400V	400V	400V
Weight (kg)	187	315	315	465	400
Supplied assembled	NO	YES	YES	YES	YES
Repairing					
The +	Compact design	Delivered assembled = ready to use	Addition 2nd gear	No effort	With or without pneumatic finger



TIRE CHANGERS

SEMI-AUTOMATIC TIRE CHANGER 10"-21" 1 SPEED 240V

DM 0700

NEW

Semi-automatic tire changer specially designed for effortless mounting and demounting of car, truck and 4x4 tires.



+ Small footprint



Flash to see the full description!

NOTE

Please consult us for installation and commissioning.
Under warranty, installation and commissioning must be carried out by a professional.

SA 9911 THE TIRE CHANGER SET-UP

SEMI-AUTOMATIC TIRE CHANGER 10"-22"+ ASSIST ARM

DM 0702

Tire changer + assist arm to mount



SUPPORT ARM FOR DM 0700

DM 0701

Accessory for DM 0700

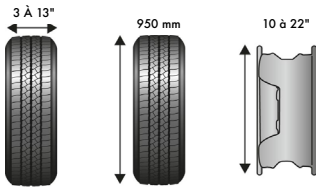
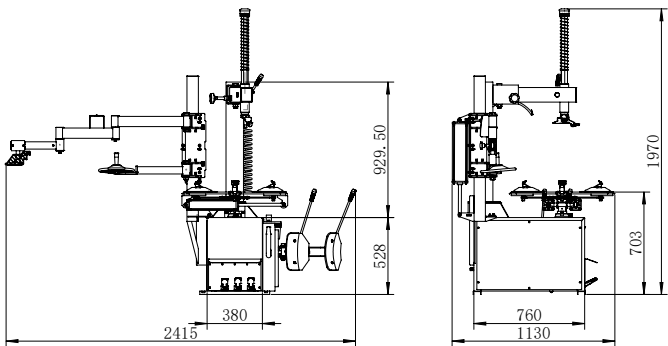


Specifications:

- maximum tire width: 3 to 13 inches
- outer rim diameter: 10 to 18 inches
- inside rim diameter: 12 to 22 inches
- rotation speed: 6.5 rpm
- ergonomic, intuitive crankset
- operating pressure: 8-10bar
- air cleaner and oil lubricator
- tubeless inflation safety valve: 3.5bar
- power: 0.75-1.1kW
- bead breaker power: 2500kg
- noise < 70dB
- weight: 187kg

Supplied with :

- SA0172: 1 protective plate for steel heads
- SA8903: 5 protective clips for steel heads
- SA8906: set of 4 aluminum rim protectors
- 1 tire changer with aluminum rim protector





1 SPEED 240V

AUTOMATIC TIRE CHANGER 10"-24" 1 SPEED SYSTEM 240V

DM 1522

Automatic tire changer with 1-speed plate and mounting aid (assistance arm). Specially designed for effortless mounting and demounting of all passenger car, commercial vehicle and 4x4 tires. Equipped with articulated roller, disc and shoe devices, this assistance arm will enable you to replace even the most recalcitrant tires.



Flash to see the full description!



Ideal for Run Flat or low-profile tires



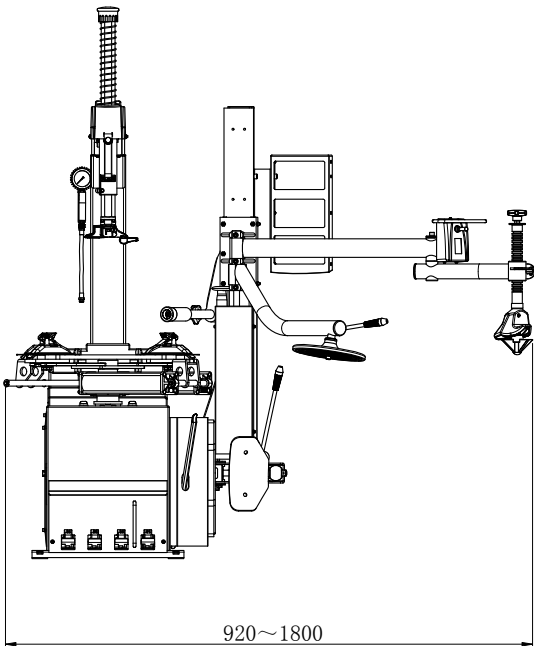
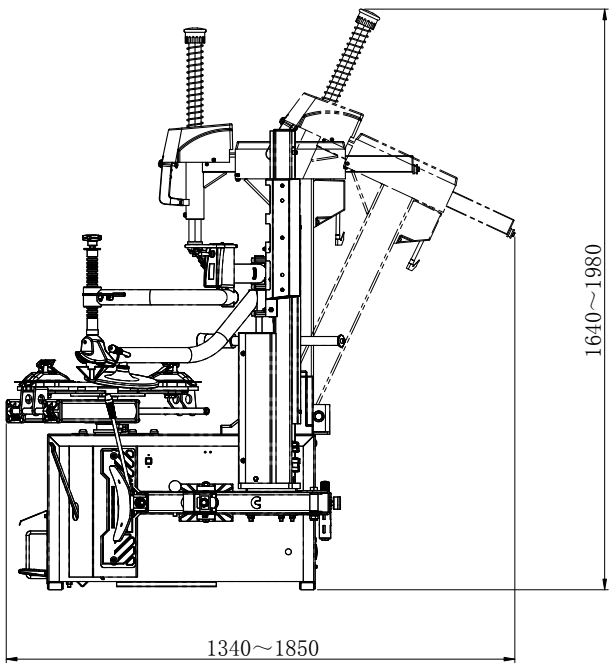
2 SPEEDS 400V

AUTOMATIC TIRE CHANGER 10"-24" 2 SPEED SYSTEM 400V

DM 1501



Flash to see the full description!



Comes with:

SA8902: 5 protective soles for steel heads



SA8903: 5 protective clips for steel heads



SA8904: 1 scraper blade guard



SA8906: set of 4 aluminum rim protectors



1 tire changer with aluminum rim protection

Specifications:

- horizontal arm on roller for easy movement
- inflator with pressure gauge
- maximum tire diameter: 1180mm
- max. tire width: 3 to 12 inches
- arched platform with anti-pinch safety device
- outside rim diameter: 10 to 21 inches
- inner rim diameter: 12 to 24 inches
- 1 speed without switch: rotation speed 1: 6.5 rpm
- ergonomic, intuitive pedals
- 2-position adjustable bead breaker shovel
- operating pressure: 8-10bar
- air cleaner and oil lubricator
- tubeless inflation safety valve: 3.5bar
- noise level < 70dB
- power supply: 240V
- power: 0.75kW
- bead breaker power: 2500kg
- tire changer weight: 315kg
- dimensions: 1850x1800x1980mm

DUAL HEAD QUICK FASTENING CONNECTION FOR ALU/STEEL

DM 1102

Steel and plastic heads can be interchanged without tools, thanks to the threaded ring retaining system.



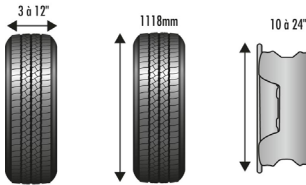
NO WARRANTY

NOTE

Please consult us for installation and commissioning. Under warranty, installation and commissioning must be carried out by a professional.

TP

SA 9911 THE TIRE CHANGER SET-UP



2 WARRANTY



TIRE CHANGER WITH LEVERLESS 13-28" 2 SPEED SYSTEM 400V

DM 1900

Automatic 2-speed flatbed tire changer with mounting aid (assistance arm) + pneumatic assistance on leverless stem. Specially designed for effortless mounting and demounting of all passenger car, commercial vehicle and 4x4 tires. Equipped with the leverless doight, this device eliminates the exercise lever for greater working comfort, and prevents RSI (Musculoskeletal Disorders).



Flash to see the full description!



Effortless



- Supplied with:
- SA8902: 5 protective pads for steel heads
 - SA8903: 5 protective clips for steel heads
 - SA8904: 1 protection shovel stripper
 - SA8906: set of 4 aluminum rim protectors
 - 1 tire changer with aluminum rim protector



Finger leverless

Specifications:

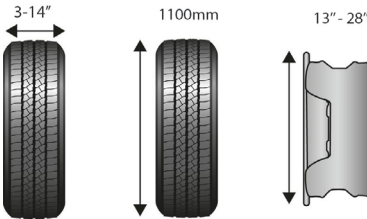
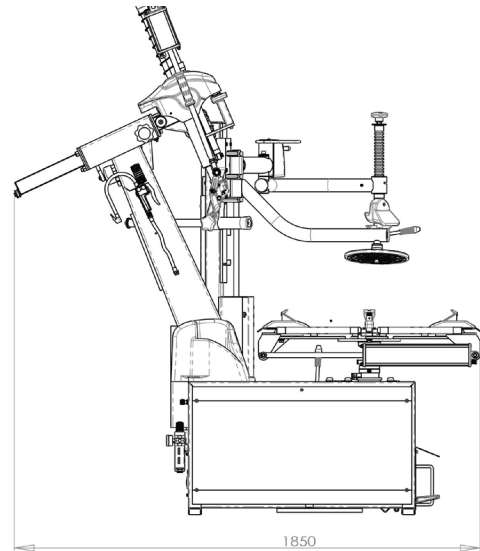
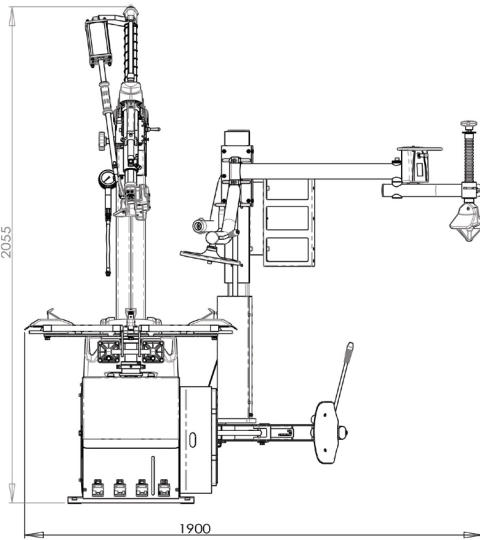
- horizontal arm moving on roller for easy translation
- jib equipped with a leverless pneumatic finger
- inflator with pressure gauge
- maximum tire diameter: 1100mm
- max. tire width: 3 to 14 inches
- arched platform with anti-pinch safety device
- outer rim diameter: 13 to 24 inches
- inner rim diameter: 15 to 28 inches
- 2 speeds without switch:
 - rotation speed 1: 6.5 rpm
 - rotation speed 2: 13rpm
- ergonomic, intuitive pedals
- telescopic, 4-position adjustable take-off scoop (2 open, 2 deep) with double-acting cylinder
- operating pressure: 8-10bar
- air cleaner and oil lubricator
- tubeless inflation safety valve: 3.5bar
- noise < 70dB
- power supply: 400V-50Hz
- power: 0.85-1.1kW
- bead breaker power: 2800kg
- dimensions: 1900x1580x2000mm

NOTE

Please consult us for installation and commissioning. Under warranty, installation and commissioning must be carried out by a professional.

TP

SA 9911 THE TIRE CHANGER SET-UP



2 WARRANTY



AUTOMATIC TIRE CHANGER LEVER-WITHOUT PNEUMATIC FINGER



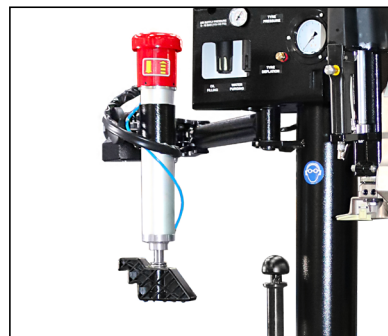
DM 3000

Automatic tyre-changer with chuck plate and arm that can be used either leverless or with a tyre-changer lever
2-speed inverter motor for greater speed, safety and reliability.
The bead-pressure arm automatically returns to its resting position at the end of work, so the operator doesn't have to change position during operation.
Ultra-fast wheel locking system with cones and clamps.
2 bead breaker discs not aligned with the central rim hole for better, faster penetration and immediate tire detachment.
The 2 bead breaker discs make bead breaking quick, easy and risk-free. It's also perfect for bead cutting operations and positioning the bead in its seat. Ideal for all types of tire, from soft to run-flat.
The bead breaker disc can be released and tilted to change the bead angle and increase rim penetration. Highly effective on soft tires.
The new bead-breaker assembly has been designed using a new construction concept that eliminates flex and play, thanks to a combination of levers that eliminate the need for adjustments, while at the same time increasing reliability.
The 3 take-off positions allow work on wheels from 12 to 34 inches (12-30, 14-32 and 16-34).
The upper disc is brought to rest by an automatic lever, allowing the operator to work in peace and quiet.
Pneumatically-operated double arm.
Specially designed for effortless mounting and demounting of all passenger car, commercial vehicle and 4x4 tires.
An ultra-complete, easy-to-use machine.



Flash to see the full
description!

+ Can be used with
or without the
pneumatic finger



Height of the pneumatic cylinder
position adjustable by the locking
knob



Unblocking by expansion
with the rocker lever



- Supplied with :
- heel-lifting lever
 - plastic lever
 - set of plastic inserts for assembly tool
 - plastic protectors for centering cone
 - rubber protectors for chuck and drive shaft
 - plastic cone diameter 70mm
 - reduction ring for chuck
 - -WDK heel press vice
 - set of rubber protectors
 - wrench for quick-release
 - cleaning brush
 - gr.lubricator+filter+pressure regulator
 - spare O-rings for locking system.



REMOVAL
WITH LEVER



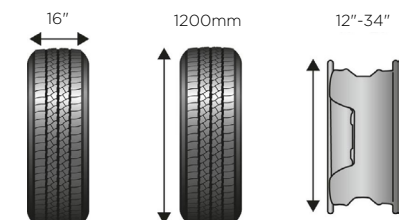
FINGER
TYRE

Specifications:

- inflator with pressure gauge
- inlet air pressure regulator set at 10 bar.
- maximum wheel weight: 80 kg
- chuck for rims from 12 to 34 inches.
- max. external tire diameter: 47 inches, 1200mm
- max. tire width: 16 inches
- max. chuck torque: 1200 Nm
- 2 speeds without switch :
- rotation speed 1: 7rpm
- rotation speed 2: 16rpm
- ergonomic, intuitive pedals, easily removable from the front
- operating pressure: 8-10bar
- inflation pressure limiter: 3.5 bar
- air cleaner and oil lubricator
- noise < 70dB
- power: 0.75kW 2 speeds
- stripper cylinder power at 10 bar: 1227kg
- maximum stripper opening per disc: 670mm, 26 inches
- heel press cylinder force at 10 bar: 430 kg
- dimensions: 1980x1880x2300mm
- power supply 240V-lph-50-60hz
- net weight: 395 kg

NOTE

Please consult us for installation and
commissioning.
Under warranty, installation and commissioning
must be carried out by a professional.





HGV TIRE CHANGER 14"-26" 400V

DM 8000

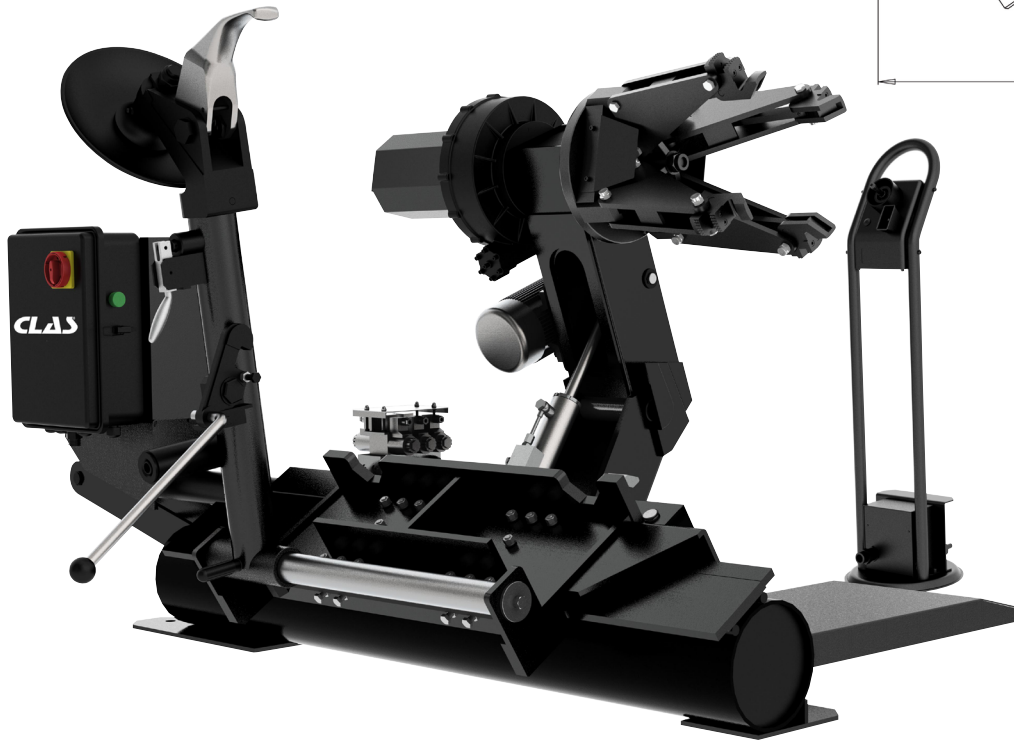
Truck, coach and farm machinery tire changer for tubeless and tube-fitted tires.



Flash to see the full description!



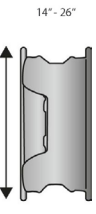
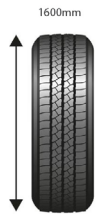
Easy to use



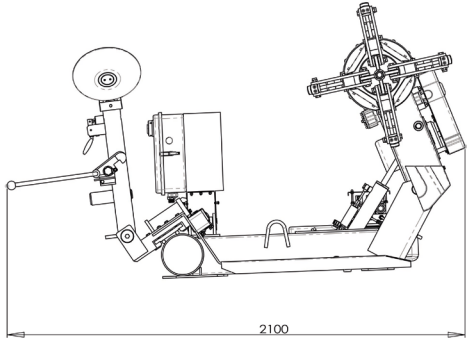
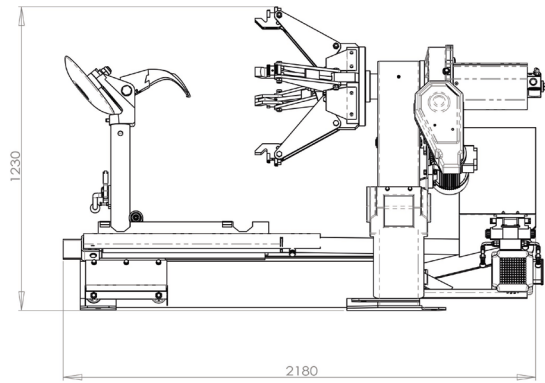
NOTE

Installation and commissioning: please contact us. Under the warranty, installation and commissioning must be carried out by a professional.

SA 9911 THE TIRE CHANGER SET-UP



- Specifications:**
- cover diameter: 14 to 26 inches
 - maximum wheel diameter: 1600mm
 - maximum width: 1000mm
 - 1.5KW 400V/3PH-50Hz hydraulic motor
 - remote electric control
 - operating pressure: 130-150bar
 - noise < 75 dB
 - power supply: 400V-50Hz
 - weight: 561kg
 - dimensions: 2100 x 1650 x 930mm
 - delivered assembled in crate



TE



WHEEL LIFTER FOR TIRE CHANGER

DM 0000

Accessory for DM 1501/DM 1522/DM 2000/DM 0500BL/DM 1900/DM 0600BL

This assistant, compatible with the majority of tire changers on the market, will enable you to work quickly and effortlessly.

Thanks to its foot-operated pneumatic control, you can lift and rotate the wheel horizontally to position it on the tire changer table. As a result, the operation of placing the wheel on the table is completed quickly and with a minimum of physical effort, thus limiting the risk of MSD (musculoskeletal disorders).



Flash to see the full description!



Specifications:

- max load: 70kg
- max lifting height: 780mm
- platform width: 305mm



ROLL PLATFORM FOR BEAD BREAKER

DM 0200

Accessory for DM 2000/DM 1000/DM 1500/DM 0500BL/DM 0550BL/DM 1050/DM 1020/DM 1250/DM 1520/DM 1501/DM 1521/DM 0500BLP/DM 2000P/DM 0600BL/DM 1900

Facilitates wheel rotation during bead breaking. Attaches to the ground at the level of the bead loosener shovel.



DUAL HEAD QUICK FASTENING CONNECTION FOR ALU/STEEL

DM 1102

Accessory for DM 1501/DM 1522/DM 0600BL/DM 1900

Steel and plastic heads can be interchanged without tools, thanks to the threaded ring retaining system.

Contents:

- female adapter for machine
- male adapter for original head
- SA1190: plastic head
- 28mm fixing pin



SA 8901 STEEL HEAD REMOVAL ASSEMBLY

SA 1183 PLASTIC HEAD

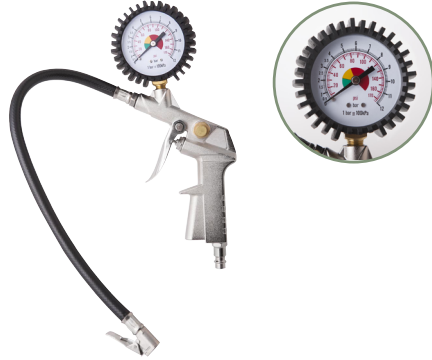




INFLATING GUN 0-12bar

OP 0046BL

Precise measurement down to 12bar with 55mm manometer
Quick, secure valve attachment
Integrated deflation button



B.LINE
BUDGET SOLUTION

TN

Graduation from 0 to 12bar
Flexible length: 350mm



EURODAINU INFLATOR GUN 0.7-11BAR

OP 0149



- Made in France under license from EURODAINU/MICHELIN, the gun is designed for intensive use on cars and trucks.
- Extremely high metrological accuracy, with accuracy maintained in the event of impact.
- Compatible with nitrogen inflation.
- Complies with NFR 63-302 standard, Directive 86/217/EEC and Decree no. 88/78.
- LNE model approval certificate No. 33762.
- DIRECCTE quality system approval certificate.
- Each unit is individually tested and supplied with a verification certificate specifying its serial number.

Specifications:

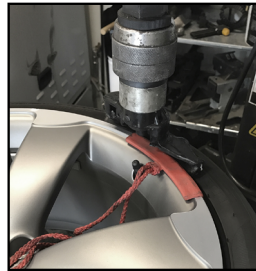
- dial: Ø80mm (graduated from 0.7 to 11bar)
- 1/4" threaded inlet
- filtered, non-lubricated air supply
- high-end thermoplastic components
- anti-pinch handle cataphoresis-treated to prevent corrosion
- elastomer protector enveloping measuring system
- stainless steel and nickel silver micro-porous filter to filter the air in the indicator mechanism.
- resistant to an accidental overpressure of 13.75bar
- weight: 0.9 kg



PLASTIC EDGE PROTECTOR FOR ALUMINUM RIMS

DM 0109

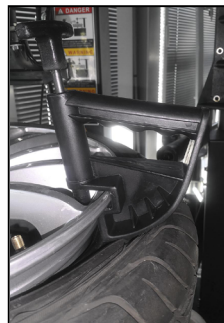
Accessory for DM 2000/DM 1501/DM 1522/DM 0500BL/DM 0600BL/DM 1900



PRESS ASSIST DEVICE FOR LOW PROFILE OR RUN FLAT TIRES

DM 1101

Accessory for DM 2000/DM 1501/DM 1522/DM 0500BL/DM 0600BL/DM 1900



Allows effortless positioning of the second heel.

PLASTIC CHISEL

SA 0115

Component of OC 0112/OC 0113/EQ 0500BL/EQ 0600BL/EQ 1000/EQ 2100



4 MOTORBIKE JAW SET

DM 1104

Accessory for DM 2000/DM 0500BL/DM 1501/DM 1522/DM 0600BL/DM 1900



Protected rims

Mounting on jaws max. width 45mm.



WHITE TIRE MOUNTING PASTE 5KG

DM 1320

Accessory for DM 1501/DM 1522/DM 0600BL/DM 1900/DM 3000

BLACK TIRE MOUNTING PASTE 5KG

DM 1330

Accessory for DM 1501/DM 1522/DM 0600BL/DM 1900/DM 3000

Specifications:

- Ensures fast, precise centering of the tire on the rim thanks to its superior lubricity.
- Easy, precise brush application.
- Retains its lubricity even when open.
- Quick-drying to prevent rotation on the rim.
- Limits corrosion and tire sticking to the rim.
- non-irritating (chemically neutral)
- hardly flammable
- does not damage rubber
- does not alter paintwork
- for all vehicle types

Does not freeze in the pot



Ø30mm ELBOW BRUSH FOR MOUNTING CREAM

DM 1306

Greater application precision



Specifications:

- length: 270mm
- stiff vegetable hair
- wooden handle



TIRE REMOVER SHEATHED L.495mm

OM 0255

Accessory for DM 2000/DM 0500BL/DM 1501/DM 1522/DM 0600BL/DM 1900

For damage-free removal of tires from rims.
The removable plastic support (6mm thick) is held in place by 4 screws on the steel part.

Specifications:

- Polycarbonate coating on rear panel



Anti-scratch!

SA 0355 PROTECTIVE SHEATH



2-IN-1 REVERSIBLE VALVE/ VALVE CORE REMOVAL

OM 7008



- Easy-to-handle resin handle
- Valve core remover
- Articulated valve puller



TIRE REMOVER L.650mm

OM 0259

Accessory for DM 2000/DM 0500BL/DM 1501/DM 1522/DM 0600BL/DM 1900/DM 3000



- Specifications:
- Length: 650mm
 - Width: 28mm





TN

19I TIRE BEAD BLASTER CAR/LCV/HGV

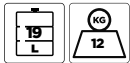
OP 0659

Allows the tire bead to be positioned on the rim before inflation.



Specifications:

- 19l steel tank
- barrel width: 80mm
- discharge: 1.5" 1/4-turn valve
- handle in upper position
- pressure gauge 0-16bar
- safety valve 6.0bar
- operating pressure: 7.5bar
- weight: 12kg



18I ALUMINUM AIR BLASTER/BAZOOKA

OP 0689

Allows the tire bead to be positioned on the rim before inflation.

+ Lightweight and ergonomic



Specifications:

- 18L Aluminum tank
- 1 PU Nozzle length 200mm, does not damage rims
- 1 metal Nozzle length 300mm
- barrel width: 250mm
- height: 680mm
- ergonomic 45° handle
- pressure gauge 0-16bar
- 10.0bar safety valve
- operating pressure: between 6 and 8 bar
- weight: 5.5kg



TN

9I+STAND ALUMINUM AIR BLASTER/BAZOOKA

OP 0699

Allows the tire bead to be positioned on the rim before inflation.

+ Lightweight and supplied with storage rack

Specifications:

- 9L aluminum tank
- 1 PU nozzle, length 200mm, does not damage rims
- 1 metal nozzle, length 300mm
- pressure gauge 0-15bar
- 7.5bar safety valve
- operating pressure: 7.5bar
- weight: 7kg



SA 0699 AIR BLASTER/BAZOOKA STAND
OP0699

TP



TN

MULTI-CONTROL TOOL FOR TIRE AND OIL WEAR

ADTKEASY

With an all-new industrial design, the tester is compact and easy to use, allowing one-handed operation.

It integrates functions such as oil quality test, tire pressure test and tread wear test (accuracy 0.1 mm) at four different points. It supports comprehensive functions for TPMS tire pressure sensors, including activation, programming, learning and diagnostics.

Based on the results of several test items, it generates a comprehensive test report for delivery to customers. This triggers additional sales with supporting reports.

Specifications:

- high-performance quad-core processor
- 6.54" IPS touchscreen
- 4 GB RAM
- 32 GB storage
- 8-megapixel rear camera.



VALVE TPMS VENU 5 PRO 315Mhz & 433Mhz

ADTK5PRO

Specifications:

- battery: 4-6 years
- frequency support: 315MHz / 433MHz
- adjustable installation angle: 15-30°.
- certificates: CE, FCC, IC, ROHS, CP65
- pressure monitoring: 0-9Bar (0-900kpa)
- IP67 RATING
- net weight: 24g



TE

ADVANTAGE

Provide customers with a clear justification for tire replacement

NOTE

Discover our TPMS range on p.218



Tire wear report





CHOOSING THE RIGHT BALANCER

Points to watch out for

- Use: intensive or occasional?
- Tire size?

To consider:

it's possible to fit a wheel-lift assistant close to your machine to reduce RSI.

Manual: enter the offset, rim width and diameter on the keypad. Ideal for occasional use or small tire volumes.

Automatic : rims are read and recognized

by the machine. Automatic balancers are equipped with a laser pointer to guide the positioning of the balancing weight. Ideal for tire specialists and assembly centers

3D screen?

The 3D screen makes work easier by displaying the weight position on the screen. Balancing information is available in real time.



+ All our balancers are compatible with light vehicles, commercial vehicles and motorcycles.



+ The electromagnetic brake stops the wheel directly in the right place, without manual adjustment.

OUR RANGE

REF	EQ 0600BL	EQ 1000	EQ 2100
Measurement of 3 parameters (offset, diameter, width)	Manual	Manual	Automatic
Electro-magnetic brake			•
Shaft diameter	40 mm	40 mm	40 mm
Shaft length	215 mm	210 mm	210 mm
LED rim lighting			•
Laser pointer (for weight positioning)			•
Wheel width	1 à 20"	Max 28"	Max 28"
Weight	87 kg	149 kg	149 kg
Connection	240V	240V	240V
Repairability			
The +		Multiple programs	Rapid response



WHEEL BALANCERS

MANUAL MOTORIZED WHEEL BALANCER LED SCREEN

EQ 0600BL

B.LINE
BUDGET SOLUTION

Wheel balancer designed for dynamic or static balancing of VL-VUL-4X4 wheels. The advantage of this machine is its modern, ergonomic design. The intuitive calibration system makes work easier and improves balancing accuracy. The machine is equipped with an LED display. Semi-automatic input of offset and diameter parameters.

+ Multiple programs



NOTE

For installation and commissioning, please contact us.
All our balancing machines are delivered factory calibrated.

TP

SA 9910 BALANCER SET-UP

Specifications:

- power supply: 240V-50Hz
- motor power: 180W
- dimensions open housing: 880x980x1420mm
- LED display
- maximum wheel weight: 65kg
- minimum rim diameter: 10 inches
- max rim diameter: 24 inches
- rim width: from 1 to 20 inches
- manual measurement of 3 parameters: offset-diameter-width
- safety housing
- rotation speed: 200 rpm
- shaft: L.210mm-Ø40mmx4mm
- compartmentalized tray for cones and weights
- 4 storage supports
- noise level <70dB
- weight: 87kg

Features :

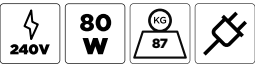
- automatic cycle
- multifunction keys
- static and dynamic program (2 planes) in a single run
- 6 dynamic programs and one static program
- self-calibration
- self-diagnosis: fault code
- simultaneous display of weights and mass positions
- measurement accuracy: ±1g
- display accuracy: 5g

Supplied with:

- EQ6521BL: 4 cones from 42 to 137mm Ø40mm
- 12mm hexagonal wrench
- SA8305: rim width compass
- 100g calibration weight
- OC8034: multifunction weight clamp
- EQ6404BL: Ø40x4mm quick nut with bowl/joint/compression ring



Flash to see the full description!



MOTORIZED WHEEL BALANCER
WITH DIGITAL DISPLAY

EQ 1000

Motorized wheel balancer with large digital display and manual measurement of all 3 parameters for fast, simple and accurate balancing of light, medium and 4x4 wheels. Balancing can be performed in dynamic or static mode, with unbalance optimization and the hidden weight program available. A large number of programs will enable you to work on any type of rim, according to the user's needs and habits. It will also be possible to work with 2 operators at the same time for greater speed, and the great length of its shaft will enable it to cover even rims with very large offsets.

Flash to see the full
description!

Supplied with:

- EQ6521BL: 4 cones from 42 to 137mm Ø40mm
- 12mm hexagonal wrench
- SA8305: rim width compass
- SA8905: 50g calibration weight
- OC8034: multifunction weight clamp
- EQ6404BL: Ø40x4mm quick nut with bowl/joint/compression ring



NOTE

For installation and commissioning,
please contact us.
All our balancing machines are delivered
factory calibrated.

TP

SA 9910 BALANCER SET-UP

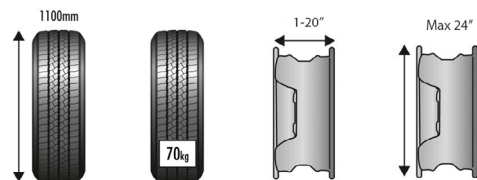
Multiple
programs

Features :

- European software
- automatic cycle
- multifunction keys
- static and dynamic program (2 planes) in a single run
- 9 programs: 7 Alu (hidden weight)+Optimization+Static Moto
- self-calibration: 50g mass
- self-diagnosis: fault code
- multiple operator function
- simultaneous display of weights and mass positions
- measurement accuracy: ±1g
- display accuracy: 1g/5g

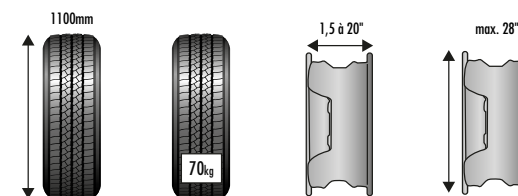
Specifications:

- power supply: 240V-50Hz
- power: 90W
- dimensions open housing: 1550x1160x1490mm
- digital display (5min standby)
- maximum wheel diameter: 1100mm
- max. wheel weight: 70kg
- max. rim diameter: 28 inches
- rim width: from 1.5 to 20 inches
- manual measurement of 3 parameters: offset-diameter-width
- safety housing with automatic start
- measuring cycle time: 7s
- rotation speed: 140 rpm
- shaft: L.210mm-Ø40mmx4mm
- compartmentalized tray for cones and masses
- 4 storage supports
- weight positioning clamp
- noise level < 69dB
- weight: 149kg

AUTOMATIC WHEEL BALANCER 3D DIGITAL
DISPLAY+LASER POINTER

EQ 2100

Motorized wheel balancer with large digital display. Automatic 3-parameter measurement for quick, easy and precise balancing of LV, LCV and 4x4 wheels. Balancing can be performed in dynamic or static mode, with unbalance optimization and the hidden weight program available. A large number of programs will enable you to work on any type of rim, according to the user's needs and habits. It will also be possible to work with 2 operators at the same time for greater speed, and the long length of its shaft will enable it to cover even rims with very large offsets. For added comfort, the balancer is equipped with an electromagnetic brake that stops the wheel at the precise point to be balanced in ALS programs. A precision laser and light are automatically activated for ultra-precise bonding, with no risk of residual or wasted lead.

Laser pointer
Electro-magnetic brake
Automatic rigging

Supplied with:

- EQ6521BL: 4 cones from 42 to 137mm Ø40mm
- 12mm hexagonal wrench
- SA8305: rim width compass
- SA8905: 50g calibration weight
- OC8034: multifunction weight clamp
- EQ6404BL: Ø40x4mm quick nut with bowl/joint/compression ring

Flash to see the full
description!

NOTE

For installation and commissioning, please
contact us.
All our balancing machines are delivered factory
calibrated.

TP

SA 9910 BALANCER SET-UP

Features :

- European software
- automatic cycle
- multifunction keys
- static and dynamic program (2 planes) in a single run
- 9 programs: 7 Alu (hidden mass) +Optimization+Static Moto
- self-calibration: 50g mass
- self-diagnosis: fault code
- multiple operator function
- simultaneous display of weights and weight positions
- automatic stop on weight position with led lighting inside rim
- electromagnetic brake, lockable at will
- measurement accuracy: ±1g
- display accuracy: 1g/5g

Specifications:

- power supply: 240V-50Hz
- power: 90W
- dimensions open housing: 1550x1160x1490mm
- noise level < 69dB
- digital display (5min standby)
- max. wheel diameter: 1100mm
- max. wheel weight: 70kg
- max rim diameter: 28 inches
- rim width: from 1.5 to 20 inches
- automatic measurement of 3 parameters: offset-diameter-width
- laser pointer for weight positioning
- safety housing with automatic start
- measurement cycle time: 7s
- rotation speed: 140rpm
- shaft: L.210mm-Ø40mmx4mm
- compartmentalized tray for cones and masses
- 4 storage supports
- weight positioning clamp
- weight: 149kg





WHEEL LIFTER FOR WHEEL BALANCER

EQ 0000

Accessory for EQ 1000/EQ 2100/EQ 0500BL/EQ 0600BL



Flash to see the full description!



No effort

CONSIDER OUR BALANCING PACKAGES AND WHEEL LIFTS



EQ 1634

MOTORBIKE KIT+Ø14mm SHAFT+CONES
Ø16-34mm+RINGS Ø16mm

Accessory for EQ 1000/EQ
2100/EQ 0600BL



OC 8034

MULTIFUNCTIONAL TIRE PLIERS



EQ 6400BL

CYLINDRICAL UNIVERSAL CENTERING
PLATE Ø40mm

Accessory for EQ 1000/EQ 2100/
EQ 0600BL



EQ 6404BL

QUICK NUT Ø40x4mm WITH BOWL/SEAL/
RING

Accessory for EQ 0600BL/EQ
1000/EQ 2100



SA 8305

RIM WIDTH CALIPER



EQ 6521BL

4 CENTERING CONE SET Ø40mm from 40 to
137mm

Accessory for EQ 1000/EQ 2100/
EQ 0600BLa



EQ 8093

LCV CENTERING CONE Ø118-174mm+SPACER
DISK Ø40mm KIT

Accessory for EQ 1000/EQ 2000/
EQ 1050/EQ 2100/EQ 0600BL



WHEEL & TIRE HANDLING

DISPLAY TIRES

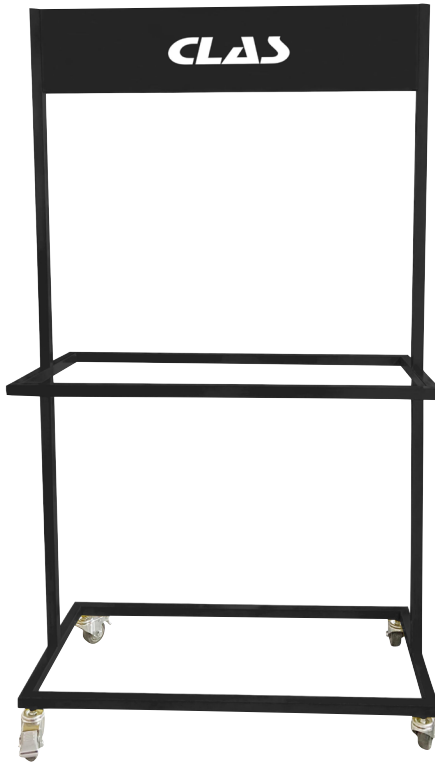
EG 0112



Up to 10 tires

Specifications:

- support for up to 10 tires
- metal
- 2 braked wheels
- floor height 760mm
- center distance 450mm
- dimensions: L.1060xI.510xH.1910mm



ELECTRIC & RECHARGEABLE WHEEL LIFTER MAX. 60kg

OE 9000

Lifts and lowers light, medium and 4x4 wheels effortlessly to vehicle height on the lift. Facilitates wheel transport in the workshop. Low center of gravity for enhanced stability.

Specifications:

- lifting capacity: 60kg
- wheels 135/80 R13 to 295/25 R22
- max. lift height (at hub): 145cm
- lift/lower control integrated into handle
- lifting speed: 0.14m/s
- lifting system: motorized screw
- 4 swivel wheels for greater manoeuvrability
- wheel anti-fall safety device
- mushroom-type emergency stop button
- rollers for easy rotation and positioning of wheel on hub
- LED indicators:
- Battery charge level
- Max. load capacity exceeded
- Emergency stop engaged
- High auger motor temperature
- batteries 12V 12Ah
- charger: 240V-AC
- dimensions: L.725xW.800xH.1710mm



Scissor lift compatible



Reduces the risk of accidents
Effortless wheel lifting





TN

TIRE REMOVER HGV

OM 9002

+ Reduces musculoskeletal disorders

The handling cart is the easiest and safest way to install and remove wheels from LCV and HGV vehicles (max 250kg).

It uses simple leverage principles to minimize physical effort for the user. The cart allows the user to use his or her body weight to push the handle down to relieve the wheel from the studs.

Easy installation and removal of truck wheel/tire assemblies
3 roller positions for different tire sizes
Prevents damage to wheel studs
For all wheels from 6.5" to 24.5" (16.51cm to 62.23cm)

Specifications:
• arm width: 500mm
• depth: 350mm

Max. Kg
250

WARRANTY
2



WHEEL LIFTER HGV

OH 9001

+ Safety wheel

Mounted on 3 swivel wheels
Wheel lifted by hydraulic jack (max 650kg)

Specifications:
• length: 1161mm
• width: mini-maxi 2080x565x1500mm or 1161x565x1500mm
• ground clearance: 150mm

Max. Kg
650

WARRANTY
2



WHEEL LIFTER HGV/PUBLIC WORKS/AGRICULTURAL

OH 9000

+ Compatible with wide wheels

Wheel lifted by hydraulic jack (maximum 1200kg).

Specifications:
• height: min.1375mm-max.2175mm
• length: 940mm
• width: min.1200mm-max.1970mm
• roller length: 500mm
• distance between rollers: min.720mm-max.1250mm
• rollers: Ø76mm
• ground clearance: 175mm
• wheel Ø capacity: min.1000mm-max.2200mm
• wheel depth: 800mm maximum
• cart wheels: 4 large PU wheels Ø145x50mm, 2 of which swivel with brakes

Max. T
1.2
2175
1375 mm

WARRANTY
2



CHOOSING THE RIGHT LIFT

Points to consider:

There are several types of compressors available, and the choice should be based on the intended use and/or the number of tools to be powered.

- Use: domestic, professional, pneumatic... ?
- Technology ?
- Motor power ?



Keep in mind:

1m³/h = 16.67 l/min
To calculate the required air flow, multiply the consumption of your tools by 1.5.

EXPERT ADVICE

- **Dryer**
Required for tools that need dry air, like paint tools.
The choice of dryer depends on the flow rate of the compressor used.
- **Filtration**
Required for cleaning the network, used for painting applications.
Filters must only be used with a dryer.
Maintenance: replace filters every year.

THE DIFFERENT TYPES OF COMPRESSORS



PISTON AIR COMPRESSORS

Direct or coaxial drive: the head is directly powered by the engine. An economical solution for occasional use.
• Belt drive: Independent engine and compressor. Possibility of low-speed operation and soundproofed version.
• Intermittent use.

+ Economical, wide range of choices



SCREW AIR COMPRESSORS

Regular use at a constant flow rate.
• Reduced mechanical strain and friction, which makes it more robust.
• Powerful and quiet.

+ Durable

REF	Technology	Capacity	Engine power (CV)	Pressure (bar)	Flow rate (l/min)	Use
OP 3603	piston	50 L	2	8	240	Private
OP 3600	piston	100 L	3	10	320	Complementary or mobile use
OP 3602	piston	200 L	3	10	320	Professional: 1 mechanic
OP 3604	piston	270 L	5.5	11	650	Professional : 2 to 3 mechanics
OP 3605	piston	500 L	5.5	11	600	Professional: 3 mechanics and more
OP 3612	piston	270 L	7.5	11	850	
OP 3608	piston	-	7.5	11	850	
OP 3628	piston	500 L	7.5	11	850	
OP 3629	piston	500 L	7.5	11	850	
OP 3606	piston	500 L	10	11	1182	
OP 3609	piston	-	10	11	1182	Tire specialists & bodywork specialists
OP 3610	vis	500 L	15	10	1500	
OP 3622	vis	500 L	10	10	1000	
OP 3611	vis	-	20	10	2000	



TN





PISTON AIR COMPRESSORS

AIR COMPRESSOR 50I 2HP

OP 3603

Specifications:

- coaxial drive
- volume generated: 240l/min
- 2850 rpm
- max pressure: 8bar
- motor power: 2hp-1.5kW
- power supply: mono 240V
- cast-iron group
- handling handle
- purifier pressure reducer
- quick coupling



+ Mobile



TE



AIR COMPRESSOR 100I 3HP

OP 3600



AIR COMPRESSOR 200I 3HP

OP 3602



Specifications:

- belt drive
- volume generated: 320 l/min
- 1500 rpm
- max pressure: 10bar
- motor power: 3hp-2.2kW
- twin-cylinder
- power supply: mono 240V
- equipped with regulator
- visible oil level
- 1/2" connection

+ Mobile

SA 9943 COMPRESSOR INSTALLATION

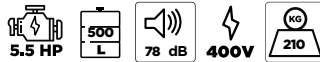
BELT COMPRESSOR 500I 7.5HP

OP 3605

Specifications:

- belt drive
- dual cooling manifolds for optimum efficiency
- 1450 rpm
- volume generated: 600l/min

- max pressure: 11bar
- engine power: 5.5hp-4kW
- twin-cylinder
- power supply: tri 400V
- 3/4" connection



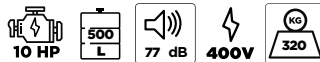
COMPRESSOR SPEED 500I 10HP

OP 3606

Specifications:

- belt drive
- Double cooling manifold for optimum efficiency
- 1100 rpm
- volume generated: 1182l/min

- max pressure: 11bar
- engine power: 10hp-7.5kW
- twin-cylinder
- power supply: tri 400V
- 3/4" connection



SA 9943 COMPRESSOR INSTALLATION

AIR COMPRESSOR 270I 5.5HP

OP 3604

Specifications:

- slow running
- belt drive
- 1150 rpm
- volume generated: 650l/min
- max pressure: 11bar
- engine power: 5.5hp-4kW
- twin-cylinder
- power supply: tri 400V

+ Soundproof



SA 9943 COMPRESSOR INSTALLATION



TE



AIR COMPRESSOR 500L 7.5HP

OP 3628

Specifications:

- slow running
- belt drive
- 1150 rpm
- volume generated: 850l/min
- max pressure: 11bar
- engine power: 7.5hp-5.5kW
- twin-cylinder
- power supply: tri 400V
- 3/4" connection



SA 9943 COMPRESSOR INSTALLATION



TE



AIR COMPRESSOR 500L 7.5HP SILENCER

OP 3629

Specifications:

- soundproof
- slow running
- belt drive
- 1150 rpm
- volume generated: 850l/min
- max pressure: 11bar
- motor power: 7.5hp-5.5kW
- twin-cylinder
- power supply: tri 400V
- 3/4" connection

+ Soundproof



SA 9943 COMPRESSOR INSTALLATION



TE



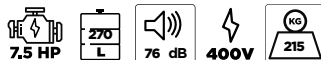
VERTICAL COMPRESSOR 270I 7.5HP

OP 3612

+ Small footprint

Specifications:

- belt drive
- 1150 rpm
- volume generated: 850l/min
- max pressure: 11bar
- motor power: 7.5hp-5.5kW
- twin-cylinder
- power supply: tri 400V
- 3/4" connection



SA 9943 COMPRESSOR INSTALLATION



TE



TO CONSIDER!

SPECIALIST SYNTHETIC OIL FOR
PISTON COMPRESSORS (2L)

OP 6814



TN



SCREW AIR COMPRESSORS

TE

The screw compressor lets you work with maximum airflow and minimum energy consumption. This solution has a long service life, and we recommend it for intensive use. The compressor has been designed for continuous operation under the most demanding conditions of use: tire-makers, multiple journeymen, extensive air networks, numerous downpipes and end connections... Particular attention has been paid to the design of this equipment in order to respond to everyday problems: low maintenance costs and ease of use.

+ Long service life in intensive use

SA 9943 COMPRESSOR INSTALLATION

SCREW AIR COMPRESSOR 10HP

OP 3622

- Specifications:**
- 1000 l/min
 - tank capacity: 500L
 - air dryer included
 - max pressure: 10bar
 - motor power: 10hp-7.5kW
 - power supply: tri 400V
 - 1/2" connection



AIR COMPRESSOR 15HP ON TANK + DRYER

OP 3610

- Specifications:**
- 1500 l/min
 - tank capacity: 500L
 - air dryer included
 - max pressure: 10bar
 - motor power: 15hp-11kW
 - power supply: tri 400V
 - 3/4" connection

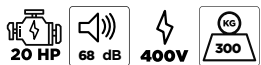


AIR COMPRESSOR 20HP

OP 3611

+ Long service life in intensive use

- Specifications:**
- 2000 l/min
 - max pressure: 10bar
 - motor power: 20hp-15kW
 - power supply: three-phase 400V
 - 1" connection



SA 9943 COMPRESSOR INSTALLATION



TE



SPECIAL SYNTHETIC OIL FOR SCREW COMPRESSORS (5L)

OP 6813

Oil specially designed for screw compressor lubrication.



5l can
ISO 6743 DAJ classification
DIN 51506 VD-L

TN



DRYER 900I

OP 3615

- Specifications:**
- 16 bar
 - dimensions: 250x660x460mm
 - weight: 24kg
 - 1/2" connection



+ Energy saving

Dryer with Aluminum-Copper heat exchanger for optimal operation, with "Energy Saving" technology.



DRYER 1200I

OP 3616

- Specifications:**
- 16 bar
 - dimensions: 250x660x460mm
 - weight: 25kg
 - 1/2" connection



DRYER 2500I

OP 3617

- Specifications:**
- 16 bar
 - dimensions: 250x660x460mm
 - weight: 29kg
 - 1" connection



SA 9943 COMPRESSOR INSTALLATION

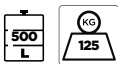


PAINTED VERTICAL TANK 500I 11bar

OP 3613

Our tanks are fitted with safety valves and pressure gauges as standard. Sets of plugs, fittings and hoses are available on request, and should only be specified when ordering.

- Specifications:**
- capacity: 500L
 - 11 bar
 - dimensions: Ø 600mmxh. 2060mm
 - weight: 125kg
 - 1" connection



SA 9943 COMPRESSOR INSTALLATION



RESERVOIR VERTICAL

TE

GALVANIZED

+ Storage in a wet environment



REF	OP 3620	OP 3621
Capacity	270 L	500 L
Pressure (bar)	11	11
Diameter	ø 490mm	ø 600mm
Height (mm)	1660	2060
Material	GALVA steel	GALVA steel
Weight (kg)	63.5	125



TO CONSIDER!

TN

3/4" CONNECTION HOSE
OP 3618



1" CONNECTION HOSE
OP 3619





CHOOSE YOUR AIR PIPE FITTING PROPERLY.

Points to watch.

- air pipe material?
 - air pipe diameter to suit your needs
 - number of companions?
 - number of downpipes wished?
- TRANGE HERE are many tools that use air to oprate.
Air pressure that is too low considerably reduces the performance and efficiency

of most pneumatic tools, which are generally designed to operate at a pressure of 6.3 bar.
The problem often encountered is that this air has to arrive at several points, corresponding to different tools and/or uses

TO CONSIDER:
Set up your main network as a "closed loop" to limit pressure losses.

EXPERT ADVICE

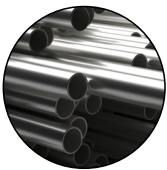
The choice of material has a significant influence on the flexibility, weight, performance and Durable of the air pipe. If the pipe material is not adapted to the workplace conditions, the pipe will quickly break down or underperform.

DIFFERENT MATERIALS



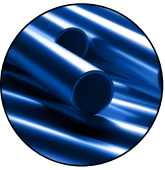
PVC
+ Economic

- Tricky to set up
Weak: expansion, risk of leaking. Permanent set up (glued)



STEEL
+ Durable
High mechanical resistance

- Set up by a professionnall
Risk of leaking screw



ALUMINUM
+ Easy to install and use
Lightweight, adjustable size
High mechanical resistance, durable

HOW TO CHOOSE

YOUR COMPRESSOR				NETWORK SIZE				CLAS SOLUTION		
Power		Air flow rate		Length & Diameter				REF		
kW	CV	l/min	m3/h	50m	100m	150m		Nb of mechanics	KR 2016	KR 3020
2,2	3	250	15	Ø16	Ø16	Ø20	1	●		
4	5	450	27	Ø20	Ø20	Ø20	2 - 3		●	
5,5	7,5	600	36	Ø20	Ø20	Ø25	3 et +		●	
7,5	10	800	48	Ø20	Ø25	Ø25	3 et +			●
11	15	1500	90	Ø25	Ø25	Ø32	3 et +			●
15	20	2000	120	Ø25	Ø32	Ø32	3 et +			●



AIR PIPE AND FITTING KITS

ALUMINUM AIR PIPE AND FITTING KIT Ø16mm L.20m 3 DOWNPIPES

KR 2016

Aluminum pipe components and technopolymer fittings make this a safe, durable system, with no risk of corrosion or pipe deformation.
Economical, thanks to rapid assembly: no gluing, soldering or crimping, just plug-and-lock operation.
Highly adaptable, with multiple connectors and compatibility with existing networks.

The kit can be modulated at will, at any time, and allows economic projection at any time (quotation not essential).
Fixing accessories: see website.



+ Plug and play

• Recommended: 3CV compressor



COMPOSITION

	ALUMINUM PIPE Ø16mm LENGTH 4M	10		COMPOSITE TAPERED MALE THREADED STRAIGHT FITTING Ø16xM1/2"G	3
	COMPOSITE SLEEVE Ø16mm	5		ALUMINUM FEMALE WALL BRACKET 1/2"x1/2"G	3
	SET OF 10 CLAMP 16mm M8	2		COMPRESSOR CONNECTION HOSE M1/2 'X1/2 'F	2M
	COMPOSITE ELBOW 90° FOR Ø16mm	6		THREADED VALVE Ø16mm MALE 1/2"G	1
	EQUAL COMPOSITE TEE Ø16mm	4		SPECIAL NUT TIGHTENING WRENCH Ø16 A Ø20	1

TO CONSIDER!
FAST CONNECTOR PASSAGE 6mm
MALE 1/2"
OP 0706



2 WARRANTY

5 WARRANTY

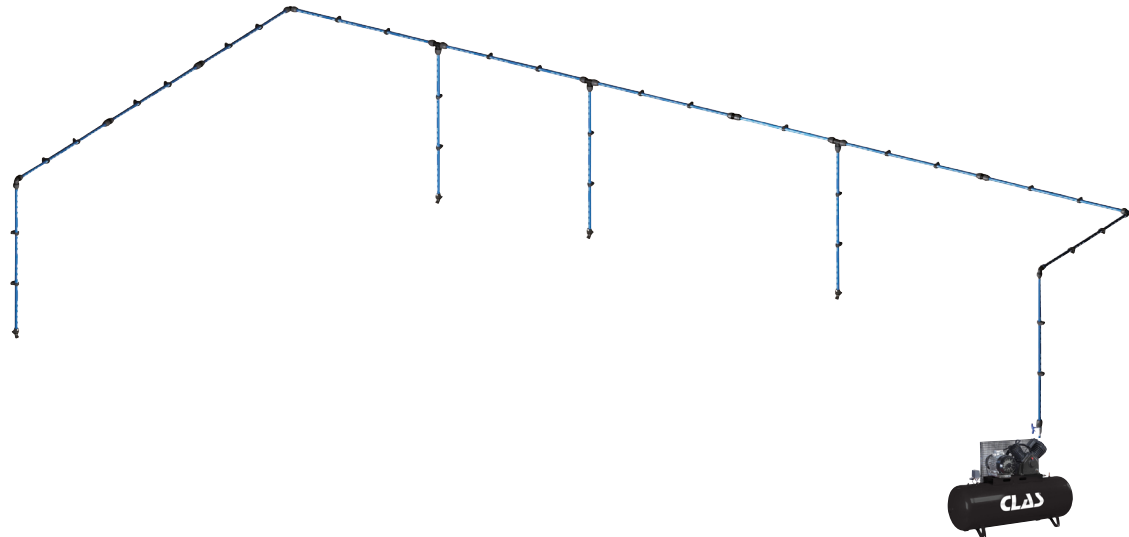


ALUMINUM AIR PIPE AND FITTING KIT Ø20mm L.30m 4 DOWNPIPES

KR 3020

Aluminum pipe components and technopolymer fittings make this a safe, durable system, with no risk of corrosion or pipe deformation.
Economical, thanks to rapid assembly: no gluing, soldering or crimping, just plug-and-lock operation.
Highly adaptable, with multiple connectors and compatibility with existing networks.

+ Plug and play



Recommended: 5 or 7.5HP compressor

COMPOSITION

	ALUMINIUM PIPE Ø20mm 2m BAR	15		COMPOSITE TAPERED MALE THREADED STRAIGHT FITTING Ø20xM1/2"G	4
	COMPOSITE SLEEVE Ø20mm	6		FLANGE WITH TAPED OUTLET Ø20x1/2	4
	10 CLAMP SET 20mm M8	3		FLEXIBLE MULTILAYER PIPE 2M Ø20MM	2M
	COMPOSITE ELBOW 90° FOR Ø20mm	7		VALVE FOR PIPE Ø20 FEMALE THREADED F 1/2 "G	1
	EQUAL COMPOSITE TEE Ø20mm	6		PECIAL WRENCH FOR TIGHTENING NUTS Ø16 TO Ø20	1

30 m

5 WARRANTY

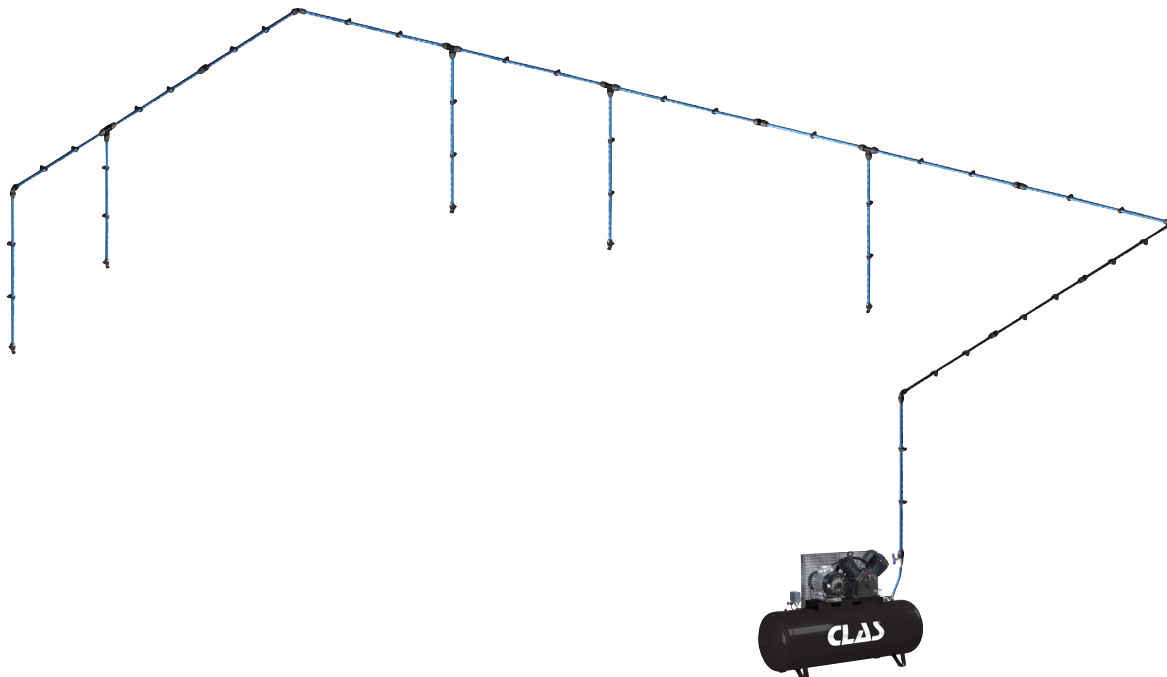


ALUMINUM AIR PIPE AND FITTING KIT Ø25mm L.36m 5 DOWNPIPES

KR 4425

Aluminum pipe components and technopolymer fittings make this a safe, durable system, with no risk of corrosion or pipe deformation.
Economical, thanks to rapid assembly: no gluing, soldering or crimping, just plug-and-lock operation.
Highly adaptable, with multiple connectors and compatibility with existing networks.

+ Plug and play



Recommended: 10hp or more compressor

COMPOSITION

	ALUMINIUM PIPE Ø25mm 2m BAR	18		CAP Ø25mm	1
	ALUMINIUM PIPE Ø20mm 2m BAR	5		FLANGE WITH TAPED OUTLET Ø25xM1/2"	5
	COMPOSITE SLEEVE Ø25mm	9		3/4" M x3/4" F THREAD CONNECTION FLEXIBLE	2M
	10 CLAMP SET 25mm M8	4		VALVE FOR PIPE Ø20 FEMALE THREADED F 1/2 "G	1
	10 CLAMP SET 20mm M8	1		SPECIAL WRENCH FOR TIGHTENING NUTS Ø16 TO Ø20	1
	COMPOSITE ELBOW 90° FOR Ø25mm	7		SPECIAL WRENCH FOR TIGHTENING NUTS Ø25 TO Ø32	1
	COMPOSITE TEE REDUCED ON CENTER Ø25X20	5			
	EQUAL COMPOSITE TEE Ø25mm	2			

36 m

5 WARRANTY



AIR PIPE AND FITTING PARTS



ALUMINUM PIPE LENGTH 4M

KR 7035	ALUMINUM PIPE Ø16mm LENGTH 4m
KR 7036	ALUMINUM PIPE Ø20mm LENGTH 4m
KR 7037	ALUMINUM PIPE Ø25mm LENGTH 4m
KR 7038	ALUMINUM PIPE Ø32mm LENGTH 4m
KR 7039	ALUMINUM PIPE Ø40mm LENGTH 4m



CLAMP M8

KR 7009	SET OF 10 CLAMP 16mm M8
KR 7010	10 CLAMP SET 20mm M8
KR 7011	10 CLAMP SET 25mm M8
KR 7012	10 CLAMP SET 32mm M8
KR 7013	10 CLAMP SET 40mm M8



COMPOSITE SLEEVE

KR 7014	COMPOSITE SLEEVE Ø16mm
KR 7015	COMPOSITE SLEEVE Ø20mm
KR 7016	COMPOSITE SLEEVE Ø25mm
KR 7017	COMPOSITE SLEEVE Ø32mm
KR 7018	COMPOSITE SLEEVE Ø40mm



COMPOSITE ELBOW

KR 7004	COMPOSITE ELBOW 90° FOR Ø16mm
KR 7005	COMPOSITE ELBOW 90° FOR Ø20mm
KR 7006	COMPOSITE ELBOW 90° FOR Ø25mm
KR 7007	COMPOSITE ELBOW 90° FOR Ø32mm
KR 7008	COMPOSITE ELBOW 90° FOR Ø40mm



COMPOSITE ELBOW 45°

KR 7000	COMPOSITE ELBOW 45° FOR Ø20mm
KR 7001	COMPOSITE ELBOW 45° FOR Ø25mm
KR 7002	COMPOSITE ELBOW 45° FOR Ø32mm
KR 7003	COMPOSITE ELBOW 45° FOR Ø40mm



CAP

KR 7022	CAP Ø16mm
KR 7023	CAP Ø20mm
KR 7024	CAP Ø25mm
KR 7025	CAP Ø32mm
KR 7026	CAP Ø40mm



EQUAL COMPOSITE TEE

KR 7073	EQUAL COMPOSITE TEE Ø16mm
KR 7074	EQUAL COMPOSITE TEE Ø20mm
KR 7075	EQUAL COMPOSITE TEE Ø25mm
KR 7076	EQUAL COMPOSITE TEE Ø32mm
KR 7077	EQUAL COMPOSITE TEE Ø40mm



COMPOSITE TEE REDUCED ON CENTER

KR 7063	COMPOSITE TEE REDUCED ON CENTER Ø20X16
KR 7064	COMPOSITE TEE REDUCED ON CENTER Ø25X16
KR 7065	COMPOSITE TEE REDUCED ON CENTER Ø25X20
KR 7066	COMPOSITE TEE REDUCED ON CENTER Ø32X20
KR 7067	COMPOSITE TEE REDUCED ON CENTER Ø40X20
KR 7068	COMPOSITE TEE REDUCED ON CENTER Ø40X25



COMPOSITE TUBE CONNECTOR

KR 7084	COMPOSITE TAPERED MALE THREADED STRAIGHT FITTING Ø25x1"G
KR 7085	COMPOSITE TAPERED MALE THREADED STRAIGHT FITTING Ø25x1/2"G
KR 7086	COMPOSITE TAPERED MALE THREADED STRAIGHT FITTING Ø25x3/4"G
KR 7087	COMPOSITE TAPERED MALE THREADED STRAIGHT FITTING Ø32x1"G
KR 7088	COMPOSITE TAPERED MALE THREADED STRAIGHT FITTING Ø32x1 1/4"G
KR 7089	COMPOSITE TAPERED MALE THREADED STRAIGHT FITTING Ø40x1"G
KR 7090	COMPOSITE TAPERED MALE THREADED STRAIGHT FITTING Ø40x1 1/2"G
KR 7091	COMPOSITE TAPERED MALE THREADED STRAIGHT FITTING Ø40x1 3/4"G
KR 7082	COMPOSITE TAPERED MALE THREADED STRAIGHT FITTING Ø20xM1/2"G
KR 7083	COMPOSITE TAPERED MALE THREADED STRAIGHT FITTING Ø20xM3/4"G
KR 7081	COMPOSITE TAPERED MALE THREADED STRAIGHT FITTING Ø16xM1/2"G



COMPOSITE TAPPING FLANGE FOR PIPE

KR 7043	COMPOSITE TAPPING FLANGE FOR PIPE Ø25xØ16
KR 7044	COMPOSITE TAPPING FLANGE FOR PIPE Ø25xØ20
KR 7045	COMPOSITE TAPPING FLANGE FOR PIPE Ø32xØ16
KR 7046	COMPOSITE TAPPING FLANGE FOR PIPE Ø32xØ20
KR 7047	COMPOSITE TAPPING FLANGE FOR PIPE Ø40xØ16
KR 7048	COMPOSITE TAPPING FLANGE FOR PIPE Ø40xØ20
KR 7049	COMPOSITE TAPPING FLANGE FOR PIPE Ø40xØ25

TN



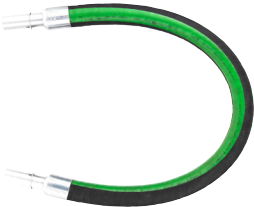
WALL MOUNTING

KR 7033	THREADED ALUMINUM WALL LIGHT IN-OUT-F1/2G
KR 7034	THREADED ALUMINUM WALL LIGHT IN-OUT-F3/4G
KR 7069	ALUMINUM FEMALE WALL BRACKET 1/2"x1/2"G
KR 7070	ALUMINUM FEMALE WALL BRACKET Ø20x1/2"G
KR 7071	ALUMINUM FEMALE WALL BRACKET Ø25x1/2"G
KR 7072	ALUMINUM FEMALE WALL BRACKET Ø25x3/4"G
KR 7078	ALUMINUM WALL MOUNTING 3 THREADS F1/2"G WITH 1/4" PRE-DRILL PURGE
KR 7079	ALUMINUM WALL MOUNTING 1 SUPPLY THREAD F1/2"G x2 EXITS F1/2"G WITH 1/4" PRE-DRILL PURGE
KR 7080	ALUMINUM WALL MOUNTING 1 SUPPLY THREAD F3/4"G x2 EXITS WITH 1/4" PRE-DRILL PURGE



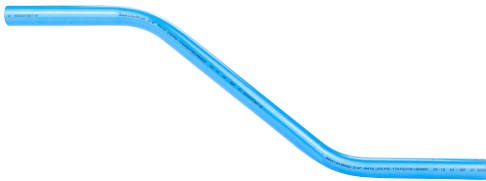
FLEXIBLE LINK

KR 7030	FLEXIBLE LINK Ø25mm
KR 7031	FLEXIBLE LINK Ø32mm
KR 7032	FLEXIBLE LINK Ø40mm



ALUMINUM DIVERSION FOR DOWNPIPE

KR 7019	ALUMINUM DIVERSION FOR DOWNPIPE Ø20mm L.500mm
KR 7020	ALUMINUM DIVERSION FOR DOWNPIPE Ø25mm L.500mm
KR 7021	ALUMINUM DIVERSION FOR DOWNPIPE Ø16mm L.500mm



THREADED VALVE

KR 7060	1" WALL MOUNTING VALVE FOR PIPE Ø25
KR 7061	1 1/2" WALL MOUNTING VALVE FOR PIPE Ø32
KR 7062	1 1/2" WALL MOUNTING VALVE FOR PIPE Ø40
KR 7027	MALE Ø16mm 1/2"G
KR 7050	VALVE FOR PIPE Ø20 FEMALE THREADED F 1/2"G
KR 7051	VALVE FOR PIPE Ø25 FEMALE THREADED F 3/4"G
KR 7052	VALVE FOR PIPE Ø20 MALE THREADED 1/2"G
KR 7053	VALVE FOR PIPE Ø25 MALE THREADED 3/4"G
KR 7057	PIPPING VALVE Ø25
KR 7058	PIPPING VALVE Ø32
KR 7059	PIPPING VALVE Ø40



VALVE FOR TUBE F



VALVE FOR MAINS APPLICATIONS



VALVE FOR TUBE M



NETWORK VALVE Ø32



TO CONSIDER!

VARIABLE BLOWGUN BLACK METALLIC NOZZLE

OP 0520



See p.96

1/2" D. IMPACT WRENCH 1600Nm

OP 1622BL



See p.97

AIR REEL Ø10mm 15m

OP 1118



See p. 90





CHOOSE YOUR GAS EXTRACTOR PROPERLY.

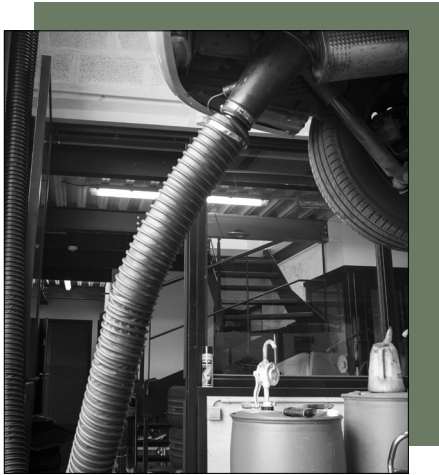
Points to watch

- type of vehicle: LV, LCV, very low vehicle?
- space and installation requirements in the workshop?

TRANGE HERE are several types of extractor:

- **mobile** (pneumatic or electric): the device moves towards the vehicle to extract it

- **stationary** (suction unit or winder): the car gets as close as possible to the device



MOBILE VACUUM SOLUTIONS

Ideal for **non-permanent** use and **multiple work areas**. All mobile machines must be operated close to an external opening for smoke extraction.

• PNEUMATICS

SPECIFICATIONS	MOTO - LV	VL-LCV-HGV
Diameter	Ø 75mm	Ø 120mm
Length	5m	6m
References	EG 0405	EG 0409

• ELECTRICAL

SPECIFICATIONS	MOTO - LV	LCV-HGV
Diameter	Ø 75mm	Ø 150mm
Lengh	2x1,25m	1m
Output	Double sortie	Mono sortie
240V References	AG 0023	AG 0025



- + Lightweight, easy to move
- Air supply, limited performance



- + Mobile, universal, no exhaust height constraints
- Workshop space



STATIONARY VACUUM SOLUTIONS

Wall installation, ideal for single-user.

- + Standardized, space-saving
No exhaust height constraints
- Dedicated installation space

SPECIFICATIONS	LV	
Typology	Monodescente	Dualdescente
Diameter	Ø 100mm	Ø 100mm
Lenght	5m	2x5m
DPF	-	-
240V References	AG 0019	AG 0021
400V References	AG 0020	AG 0022



ELECTRICAL REELS SOLUTIONS

The best quality-practicality-space ratio.

- + Easy to install
- Few workstations covered

SPECIFICATIONS	LV				LCV-HGV		
Diameter	Ø 100mm	Ø 125mm	Ø 150mm	Ø 125mm	Ø 150mm	Ø 150mm	
Lenght	10m	15m	15m	15m	10m	8m	10m
High pressure	No						
240V References	AG 0007	AG 0009	AG 0013	AG 0016	AG 0011	-	AG 0015
400V References	AG 0008	AG 0010	AG 0014	AG 0018	AG 0012	EG 0424	AG 0017



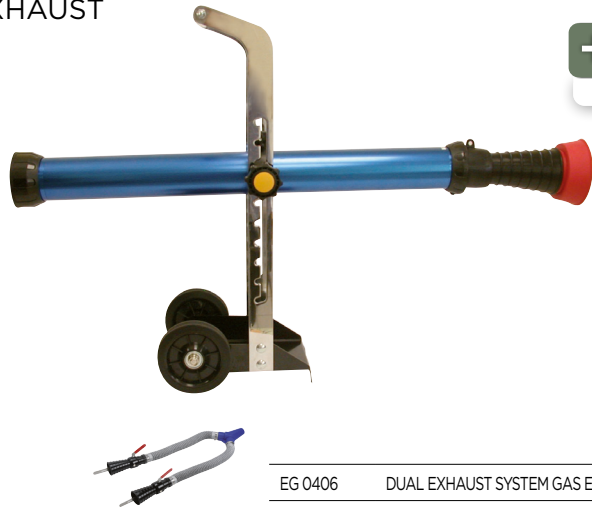


PNEUMATIC EXHAUST GAS EXTRACTION

PNEUMATIC MOBILE GAS EXHAUST 5m Ø75mm

EG 0405

- adjustable height min. 15cm max. 55cm
- inlet Ø130mm
- exhaust hose length 5m, Ø75mm, 200°C
- compressed air supply Ø10mm



+ Small footprint

EG 0406 DUAL EXHAUST SYSTEM GAS EXTRACTOR

TE

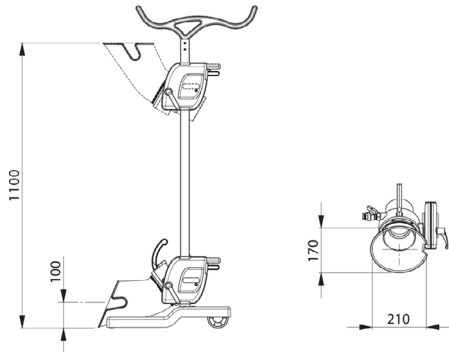


PNEUMATIC EXHAUST GAS EXTRACTION 6m Ø120mm

EG 0409

Connect the vacuum cleaner to a line of filtered, non-lubricated compressed air

- Specifications:**
- suction: 790m³/h
 - 6m discharge hose 200°C Ø120mm
 - supply pressure 6bar
 - minimum supply hose Ø10mm



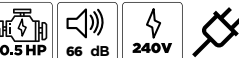
TE



MOBILE GAS VACUUM

AG 0084

- Specifications:**
- galvanized steel structure
 - the platform is mounted on 4 swivel castors to ensure stability and prevent tipping.
 - epoxy paint (grey RAL 7040)
 - 100 mm suction flange
 - 1.25m of Ø100mm (-40° to +200°) high-temperature EPDM vulcanized fabric tubing.
 - discharge: Ø 125mm length 10m
 - power supply: 240V Mono
 - motor power: 0.5hp, 0.37KW, 50HZ, 1.7A
 - max flow: 250m³/h
 - noise level: 66dB
 - on/off switch
 - exhaust Nozzle equipped with anti-intrusion cloth, suction shut-off flap, for optimized suction on one mouth with access for Ø30mm opacimeter probe



DOUBLE GAS MOBILE VACUUM 2x1.25m Ø75mm

AG 0023

- Specifications:**
- galvanized steel structure
 - platform mounted on 4 swivel castors to ensure anti-tilt stability
 - epoxy paint (grey RAL 7040)
 - 2x1.25m of Ø75mm (-40° to +200°) high-temperature EPDM vulcanized fabric tubing.
 - discharge: Ø 125mm length 5m
 - power supply: 240V Mono
 - motor power: 0.5hp, 0.37KW, 50HZ, 1.7A
 - max flow: 2X250m³/h
 - noise level: 66dB
 - on/off switch
 - exhaust nozzles equipped with anti-intrusion grid, manual clamps, suction shut-off flaps, for optimized suction on one mouth with access for opacimeter probe



TE



ELECTRICAL EXHAUST GAS EXTRACTION

SINGLE EXTRACTOR GROUP 5m Ø100mm 400V

AG 0020

The equipment enables you to work in a healthy environment, without inhaling exhaust fumes and in compliance with workplace safety standards.

- Specifications:**
- painted steel structure ral 7040
 - Ø100mm hose (-40° to +200°) in high-temperature EPDM vulcanized fabric.
 - hose structure is completely anti-crushing, maintains flexibility over time, and retains suction characteristics
 - discharge: Ø125mm
 - power supply: 400V Tri
 - motor power: 1hp, 0.75KW, 50HZ, 2.9A
 - max flow: 450m³/h
 - noise level: 66dB
 - thermal protection switch
 - rubber nozzles, 160mm opening, equipped with clamp and anti-intrusion isolation valve



+ Easy to install

SINGLE EXTRACTOR GROUP 5m Ø100mm 240V

AG 0019

- Specifications:**
- painted steel structure ral 7040
 - Ø100mm hose (-40° to +200°) in high-temperature EPDM vulcanized fabric.
 - hose structure is completely anti-crushing, maintains flexibility over time, and retains suction characteristics
 - discharge: Ø125mm
 - power supply: 240V Mono
 - motor power: 1hp, 0.75KW, 50HZ, 2.9A
 - max flow: 450m³/h
 - noise level: 66dB
 - thermal protection switch
 - rubber nozzles, 160mm opening, equipped with clamp and anti-intrusion isolation valve



TE



DOUBLE EXTRACTOR GROUP 2x5m Ø100mm 400V

AG 0022

- Specifications:**
- painted steel structure ral 7040
 - Ø100mm hose (-40° to +200°) in high-temperature EPDM vulcanized fabric.
 - hose structure is completely anti-crushing, maintains flexibility over time, and retains suction characteristics
 - discharge: Ø125mm
 - power supply: 400V Tri
 - motor power: 1hp, 0.75KW, 50HZ, 2.9A
 - max flow: 450m³/h
 - noise level: 66dB
 - thermal protection switch
 - rubber nozzles, 160mm opening, equipped with clamp and anti-intrusion isolation valve



+ Easy to install

GAS SUCTION UNIT DOUBLE DESCENT 2x5m Ø100mm 240V

AG 0021

- Specifications:**
- painted steel structure ral 7040
 - Ø100mm hose (-40° to +200°) in high-temperature EPDM vulcanized fabric.
 - hose structure is completely anti-crushing, maintains flexibility over time, and retains suction characteristics
 - discharge: Ø125mm
 - power supply: 240V Mono
 - motor power: 1hp, 0.75KW, 50HZ, 2.9A
 - max flow: 450m³/h
 - noise level: 66dB
 - thermal protection switch
 - rubber nozzles, 160mm opening, equipped with clamp and anti-intrusion isolation valve





EXHAUST GAS EXTRACTION

FIND THE ALL EXHAUST GAS EXTRACTION RANGE HERE

EXHAUST GAS ON ROLLER 10m
Ø100mm 400V

AG 0008

EXHAUST GAS ON ROLLER 10m
Ø100mm 240V

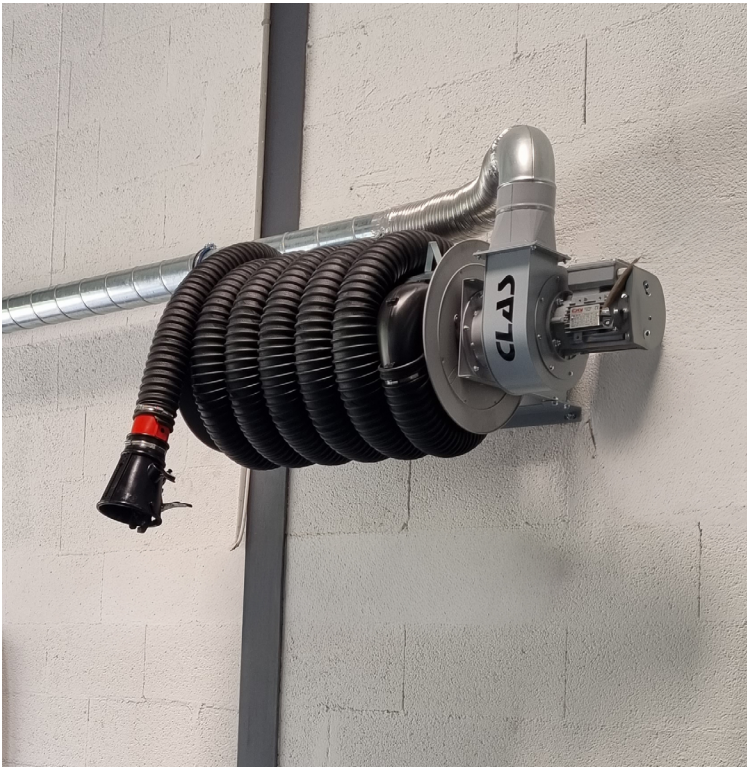
AG 0007

This spring-loaded mechanical winder, complete with extraction fan, can be installed on the ceiling or wall, while maintaining the same performance. The equipment allows you to work in a healthy environment, without inhaling exhaust fumes and in compliance with workplace safety standards.

Hose: anti-crushing structure, maintains flexibility over time thanks to the robust nylon spiral with a very tight pitch. This feature prevents the hose from stretching when pulled, and from crushing in high-stress situations. Its smooth interior design guarantees maximum suction efficiency in m3.

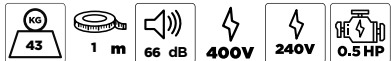
Directly coupled electric Engine, statically and dynamically balanced impeller to limit friction and vibration and reduce energy consumption. Inlet and outlet flanges dimensioned for optimum suction capacity. Support feet for wall or ceiling mounting are included.

Specially designed for exhaust extraction in light vehicle workshops.



ADVANTAGE

Connection of the hose to the reel by an ABS gooseneck, guarantees no deformation, no loss of suction efficiency.



EXHAUST GAS EXTRACTION

FIND THE ALL EXHAUST GAS EXTRACTION RANGE HERE



EXHAUST GAS EXTRACTION

AG 0072	10 METERS OF CRUSH RESISTANT HOSE 200°C EXHAUST GAS Ø75mm
AG 0080	5 METERS OF CRUSH RESISTANT HOSE 200°C EXHAUST GAS Ø75mm

AG 0074	10 METERS OF CRUSH RESISTANT HOSE 200°C EXHAUST GAS Ø100mm
AG 0081	5 METERS OF CRUSH RESISTANT HOSE 200°C EXHAUST GAS Ø100mm

AG 0076	10 METERS OF CRUSH RESISTANT HOSE 200°C EXHAUST GAS Ø125mm
AG 0082	5 METERS OF CRUSH RESISTANT HOSE 200°C EXHAUST GAS Ø125mm

AG 0078	10 METERS OF CRUSH RESISTANT HOSE 200°C EXHAUST GAS Ø150mm	890 €HT
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- Specifications:**
- 10m of 200°C crush resistant exhaust gas hose Ø75mm
 - flexible hose made of PROTAPE film, patented
 - with reinforcing fabric, fabric wall coated with approx. 0.4mm EPDM/PP
 - ultra-soft and compressible
 - flow-optimized, protected outer folds
 - vibration-resistant
 - resistant to vehicle traffic
 - good chemical resistance
 - ROHS-compliant



METER HIGH TEMPERATURE 500°C
EXHAUST PIPE Ø100mm

SA 3223



Compatible FAP



Delivery in multiples of 10m



AG 0035
AG 0036



AG 0071

AG 0035	FUNNEL CLAMP + CLOSING FLAP Ø100mm
AG 0036	FUNNEL CLAMP + CLOSING FLAP Ø125mm
AG 0032	OVAL FUNNEL/PLIERS Ø100mm
AG 0033	OVAL FUNNEL/PLIERS Ø125mm
AG 0071	FUNNEL CLAMP + CLOSING FLAP Ø150mm



AG 0032
AG 0033



Y-DEVIATION ADAPTER 2x5m Ø75mm

AG 0027

Allows work on dual exhausts.

Y-shaped assembly for suction from double exhaust pipes, quick-connecting directly to the exhaust nozzle on the extractor. Equipped with an anti-intrusion grid and an inlet for the opacimeter probe. This option makes it possible to work when the exhausts are twinned or present on both sides of the vehicle.

- Specifications:**
- pipe Ø: 2X75mm
 - length: 2X1.25m
 - quick coupling
 - vice grip
 - hose clamps





EXHAUST GAS EXTRACTION

← FIND THE ALL EXHAUST GAS EXTRACTION RANGE HERE

LCV/HEAVY WEIGHTS MOBILE GAS VACUUM 1m Ø150mm

AG 0025

Ideal for moving to different work areas in LCV/HV workshops.



TE



EXHAUST GAS ON ROLL HEAVY WEIGHT 10m Ø125mm 400V

AG 0012

Specially designed for exhaust extraction in truck workshops.



TE



EXHAUST GAS ON HGV REEL 15m Ø125mm 400V

AG 0014

Specially designed for exhaust extraction in light vehicle workshops.



TE



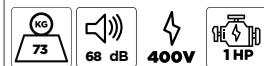
EXHAUST GAS ON ROLL HEAVY WEIGHTS 10m Ø150mm 400V

AG 0015

Specially designed for exhaust extraction in truck workshops.



TE



STORAGE SPILL CONTAINMENT

FIND THE ALL STORAGE SPILL CONTAINMENT RANGE HERE →



SPILL CONTAINMENT.

Dangerous waste in the workshop

By law, all garages must collect and sort their pollutant/hazardous waste.

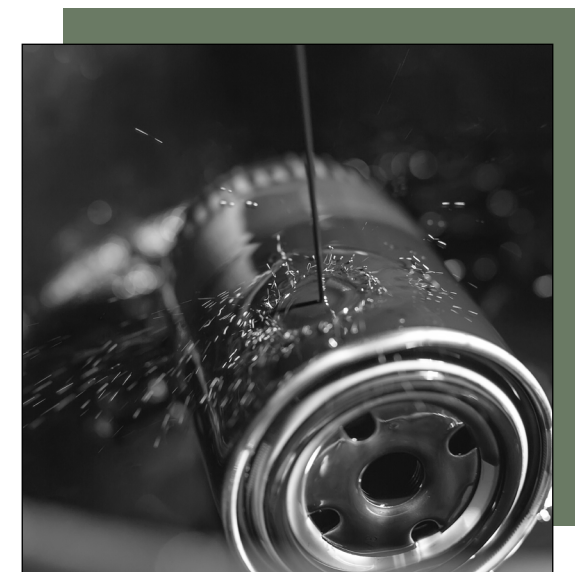
TRANGE HERE are several types of waste in mechanical workshops:

- coolants, brake fluids
- used drain oil
- oil & fuel filters
- soiled materials and packaging

(e.g. rags, cans)

- aerosols
- batteries
- paints
- adhesives and sealants

You need suitable containers.

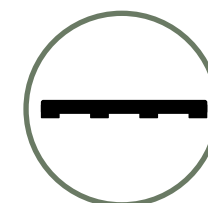


Our systems can go up to the platform



The platforms can connect to each other to create a wide storage area. The addition of a ramp will provide easy access.

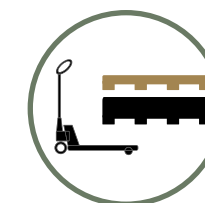
DIFFERENT TYPES OF TRAYS



Platform: set on the ground, low profile for space saving



Spill containment tray: location for forks, for carrying with a forklift



Pallet spill containment tray: the pallet (1200x800) is directly placed on the tray



Spill plate to be used on workbench.

From the smallest size to the pallet size.



The waterproof spill tray ensures no leakage and no pollution of the ground and/or water.



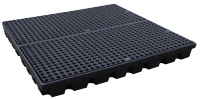

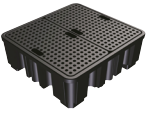
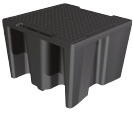



Pallet spill containment tray, to save time and handling



STORAGE SPILL CONTAINMENT

← FND THE ALL STORAGE SPILL CONTAINMENT RANGE HERE

SPILL CONTAINMENT	REF	Capacity (L) Storage	Storage capacity (Kg)	Length (mm)	Width (mm)	Tray weight	Poids du bac	Drum(s)/ Cubitainer(s)	Handling	TN
 removable grating	HU 0210	10	50	400 mm	300	155	2	-		
	HU 0220	20	50	600 mm	400	155	3	-		
	HU 0230	30	50	800 mm	405	155	4.5	-		
	HU 0235	60	50	100 mm	600	175	9	-		
	HU 0265	100	210	1200 mm	800	175	14	-		
	HU 0120	110	1.350	1600 mm	800	150	24.5			
	HU 0240	230	2000	1600 mm	1600	150	45			
	HU 0250	250	200	1300 mm	750	440	20.5			
	HU 0450	485	1250	1380 mm	1290	480	41			
	HU 0255	1120	2000	1450 mm	1450	480	95	ou		
	HU 0260	1130	4000	2450 mm	1450	575	199			

FUNNEL FOR DRUMS 200L

HU 2016



NO WARRANTY

DRUM GRIP 350kg

OH 0009



2 WARRANTY

PLATFORM RAMP

HU 0121

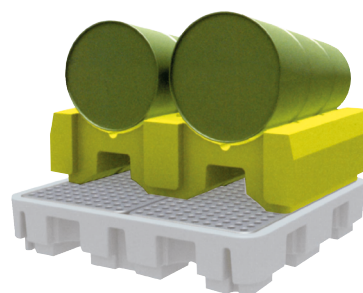
Easy loading



2 WARRANTY

DRUM SUPPORT 220L

HU 0440



Max. T
1

220 L

2 WARRANTY