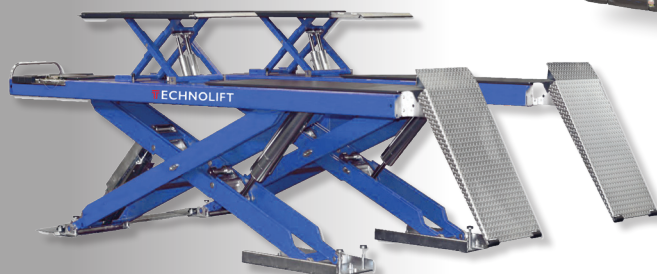


GRAND PRIX IMPORT

GARAGE AND BODYSHOP EQUIPMENT



Celebrating more than 50 years

GRAND PRIX IMPORT has been Canada's leading supplier of superior quality tools and garage equipment to the Automotive Industry since 1973.

GRAND PRIX IMPORT is home to the most famous brand names in the industry like TECHNOLIFT, CEMB, SICE, SAIMA and PAOLI AVVITATORI with prompt sales and quality service across Canada.

GRAND PRIX IMPORT is committed to constantly source the most innovative and technologically advanced products available world-wide. Our reputation is built on customer trust, safety and reliability. Our company is built on customer service, product knowledge, quality installations and a faultless support.

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Grand Prix Import is the exclusive distributor of SAIMA Accudraft paint booth products in Canada. Our Bodyshop Equipment division provides auto-collision centers with customized solutions for Spray booths, preparation areas, prep-kleen, kleen boxes for all types of vehicles. Grand Prix Import Paint Booth Solutions are installed in over 200 Bodyshops across Canada, including several educational institutions. We have been a leader in the Bodyshop Industry since 1984, helping customers get results and find the best solutions for their needs.

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2 POST LIFTS



SA-10 10,000 lbs

[OPEN IN THE ONLINE STORE](#)

**One lift, two possible configurations:
Symmetrical or Asymmetrical. S Shaped
Column design**

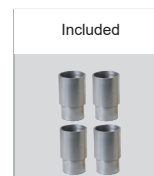
ASYM.	SYM.	
74.75"	74.75"	Lifting height
142.5"	142.5"	Standard overall height
166.5"	166.5"	Overall height with optional extension
131.5/137.5"	129/135"	Overall width
4.75"	4.75"	Height of lifting arms
101.5"/107.5"	106.75/112.75"	Inside of columns
144"	144"	Ceiling height required
  		Colour
2 hp 208-230 v		Power unit 
1 phase 60 hz		
2 hp 600 v		Optional
3 phase 60 hz		
54 sec.		Speed of rise/lowering
113" x 38" x 30"		Shipping dimensions
1750 lbs.		Shipping weight



SL-9 9,000 lbs

**3 Stage front and
rear arms that can
lift vehicles both
Symmetrically and
Asymmetrically.
S Shaped Column
design**

75"	Lifting height
142.5" - 150.5"	Overall height
135"	Overall width
4" - 10"	Height of lifting arms
112.25"	Inside of columns
97.9"	Drive-thru clearance
 	Colour
2 hp 208-230v	Power unit 
1 phase 60 hz	
45 sec	Speed of rise/lowering
113" x 23" x 45"	Shipping dimensions
1550 lbs.	Shipping weight



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GP-11 11,000 lbs

3 Stage front arms that can lift vehicles both Symmetrically and Asymmetrically.

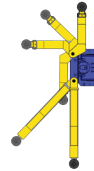
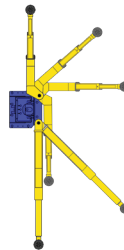


72"
154"
145.5"
4.5"-7.5"
116"
145"
104"
●
2 hp 208-230 v
1 phase 60 hz
2 hp 600 v
3 phase 60 hz
54 sec.
144" x 23" x 45"
1705 lbs.

Lifting height
Standard overall height
Overall width
Height of lifting arms
Inside of columns
Ceiling height required
Drive-thru clearance
Colour
Power unit

Optional

Speed of rise/lowering
Shipping dimensions
Shipping weight



Included



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GP-10 10,000 lbs

3 Stage front arms that can lift vehicles both Symmetrically and Asymmetrically. S Shaped Column design



72"
142"
166"
134.75"
4.5"
109.5"
142"
98"
●
2 hp 208-230 v
1 phase 60 hz
2 hp 600 v
3 phase 60 hz
54 sec.
113" x 23" x 45"
1650 lbs.

Lifting height
Standard overall height
Overall height with optional extension
Overall width
Height of lifting arms
Inside of columns
Ceiling height required
Drive-thru clearance
Colour
Power unit

Optional

Speed of rise/lowering
Shipping dimensions
Shipping weight



Included



2" Height extensions optional



OPEN IN THE ONLINE STORE

2 POST LIFTS



SL-9L 9,000 lbs

3 Stage front and rear arms that can lift vehicles both Symmetrically and Asymmetrically.

75"	Lifting height
112"	Overall height
136"	Overall width
41/8" - 10"	Height of lifting arms
112"	Inside of columns
103"	Drive-thru clearance
● ●	Colour
2 hp 208-230v	Power unit
1 phase 60 hz	Speed of rise/lowering
45 sec	Shipping dimensions
113" x 23" x 45"	Shipping weight
1400 lbs.	

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Included



BP-12 12,000 lbs

3 Stage front and rear arms that can lift vehicles both Symmetrically and Asymmetrically.

75"	Lifting height
111.25"	Overall height
150.75"-145.37"	Overall width
37"- 69"	Arm distance front/rear
4.5"- 9"	Height of lifting arms
123.5"-118.125"	Inside of columns
122.5"	Ceiling height required
109" - 103.625"	Drive-thru clearance
●	Colour
2 hp 208-230v	Power unit
1 phase 60 hz	Optional
2 hp 600 v	
3 phase 60 hz	
116" x 23" x 45"	Shipping dimensions
2300 lbs.	Shipping weight

OPEN IN THE ONLINE STORE

Included
10315



10318
Optional

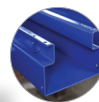


2 POST LIFTS



TL-12 12,000 lbs

3 Stage front and rear arms allow for lifting cars & trucks
S Shaped Column design



72.75" - 75.25"	Lifting height
164.25" / 170.5"	Standard overall height
188.25" / 194.5"	Overall height with optional extensions
137.25" / 154.5"	Overall width
27.5"-59"	Arm distance front/rear
4.75" - 9"	Height of lifting arms
114.25"/131.6"	Inside column
13'11"	Ceiling height required
103" / 120.25"	Drive-thru clearance
● ● ●	Colour
2 hp 208-230v	Power unit
1 phase 60 hz	
2 hp 600v	Optional
3 phase 60 hz	
122" x 38" x 40"	Shipping dimensions
2000 lbs.	Shipping weight

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TL-15 15,000 lbs

For trucks & suvs only.

77.75"	Lifting height
174" - 198"	Overall height
147.25"	Overall width
5.25"	Height of lifting arms
122.25"	Inside column
109.375"	Drive-thru required
175"/199"	Ceiling height required
●	Colour
2 hp 208-230v	Power unit
1 phase 60 hz	
2 hp 600 v	Optional
3 phase 60 hz	
60 sec	Speed of rise/lowering
145" x 29" x 45"	Shipping dimensions
2950 lbs.	Shipping weight



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SPECIAL PURPOSE LIFTS



TECHNOLIFT®
AUTOMOTIVE EQUIPMENT

SL-7
7,000 lbs

*Single column
car lift.*

80"	Lifting height
109"	Overall height
80"	Overall width
4.25" - 9.25"	Height of lifting arms
●	Colour
110v	Power unit 
1 phase 60 hz	Speed of rise/lowering
32 sec	Shipping weight
2600 lbs.	Shipping dimensions
105" x 20" x 15"	(two crates)
75" x 52" x 18"	

- Moves like a pallet truck.
- Simple, effective and fast.

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TECHNOLIFT®
AUTOMOTIVE EQUIPMENT

SL-20805
9,000 lbs

Lateral support kit

110.25" - 126"	Width (adjustable)
12.225"	Width of support platform
428lbs.	Shipping weight
125" x 24" x 30"	Shipping dimensions

Suitable for most 2-posts on the market, the kit changes your lift from a chassis-support to a wheel-support setup. Suitable for lawn mowers, golf carts, snowmobiles, ATVs and low-chassis vehicles. Simple installation with adjustable width.



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TECHNOLIFT®
AUTOMOTIVE EQUIPMENT

SL-3
3,000 lbs

Side lift mobile jack.

49.5"	Height
37"	Length
28"	Width
2.5" à 30"	Lifting height
3/8" épais	Trolley
5800 PSI	Maximum pump pressure
28.25"	Maximum tire diameter
28" x 48" x 20"	Shipping dimensions
298 lbs.	Total weight

Rocker-panel
adapter
included



- Ideal for mechanical repairs, bodywork, paint and more.
- Can use two for lifting axle or use four to lift the vehicle completely off the ground.
- A manual safety pin and a spring lock provide extra protection.

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PSR-55C

Scissor type electro-hydraulic lift



DESIGNED AND
ENGINEERED IN ITALY



PSR-55C 12,000 lbs

• *An advanced electronically controlled hydraulic system ensures perfect alignment of the platform.*

[OPEN IN THE ONLINE STORE](#)

12,000 lbs.

8,800 lbs

80.375"

19.625"

207.5"

90"

28"

6.5"



220 Volts 4HP

45 sec

204" x 21" x 45"

5500 lbs.

Main lift capacity

Lift table capacity

Main lift lifting height

Lift table lifting height

Overall length

Overall width

Ramp width

Lowered height

Colour

Electric power unit

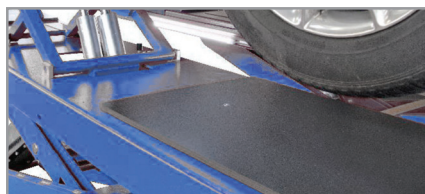
Speed of rise/lowering

Shipping dimensions

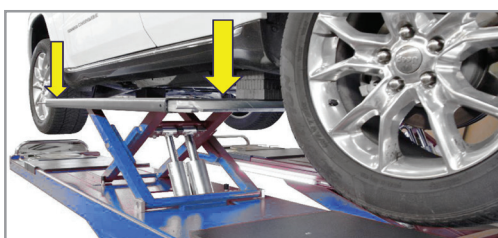
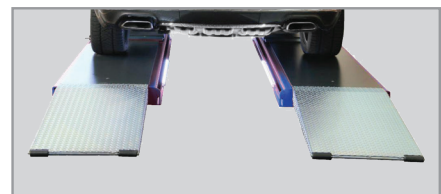
Shipping weight



Central pneumatic locking of the sliding plate



Open access at front and rear



The lift table has a double extension: one on the front and one on the rear.



Only 6.5" in height

ALIGNMENT LIFTS



[OPEN IN THE ONLINE STORE](#)

SLA-12 & SLA-16

Alignment scissor lift.

Closed front and rear

Can be installed flush mount or surface mount.

This set includes:

- 2 Front turntables
- 2 Rear slip plates
- 4 Synchronized cylinders



SLA-12

12000 lbs
258"
73.625"
197.5"
90.125"
24.625"
11.75"
●
220 Volts
55 sec
204" x 30" x 45"
3500 lbs.

SLA-16

16000 lbs
271"
73.625"
213.75"
94"
24.625"
13"
●
220 Volts
55 sec
204" x 30" x 45"
6000 lbs.

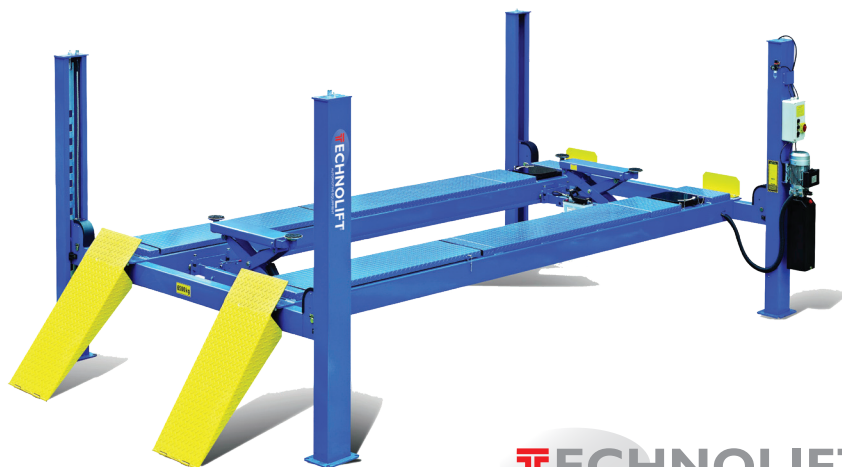
Total length including ramps
Lifting height
Overall length
Overall width
Ramp width
Lowered height
Colour
Power unit
Speed of rise/lowering
Shipping dimensions
Shipping weight



SL-412A, SL-414A & SL-418A

• Alignment ramp with two optional rolling jacks.

• Equipped with two standard turntables in the front and two rear slip plates integrated with the ramps.



SL-412A

[OPEN IN THE ONLINE STORE](#)

SL-414A

[OPEN IN THE ONLINE STORE](#)

SL-418A

[OPEN IN THE ONLINE STORE](#)

SL-412A

12000 lbs
200"
76.25"
230"
126"
22"
7.75"
●
220 Volts
2PH/HP
55 sec
204"x21"x45"
2700 lbs.

SL-414A

14000 lbs
217.375"
76.25"
256.5"
130.5"
22"
8.75"
●
220 Volts
2PH/HP
55 sec
218"x22"x45"
3500 lbs.

SL-418A

18000 lbs
252.25"
73.5"
292.75"
137.125"
22"
9.875"
●
220 Volts
2PH/HP
55 sec
253"x24"x45"
4500 lbs.

Overall length
Lifting height
Total length including ramps
Overall width
Ramp width
Lowered height
Colour
Power unit
Speed of rise/lowering
Shipping dimensions
Shipping weight



RJ6, RJ8 & RJ10

Click on the product image to open the online store.

Rolling Jacks



RJ6

6000 lbs.



RJ8

8000 lbs.



RJ10

10000 lbs.

SCISSOR LIFTS



SPIDER 6,600 lbs

The only equipment that allows the end user to move the vehicle together with the SPIDER lift all around the work-shop.



MADE IN ITALY

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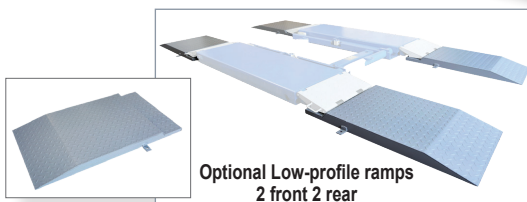
36.3"	Lifting height
74"	Overall length
73.25"	Overall width
4"	Lowered height
●	Colour
79"x47"x28"	Shipping dimensions
880 lb.	Shipping weight

Thanks to a double effect powering system and four pivoting wheels, easily assembled to the lift arms, the operator can shift the car placed on the SPIDER lift to the different working areas of the body-shop.



SL-576 7,000 lbs

The double scissor lift SL576 is designed to maximize the space in your work area.



Optional Low-profile ramps
2 front 2 rear

78.75"	Lifting height
4.5"	Lowered height
83.85"	Overall length
78.5"	Overall width
63.25" - 79.75"	Adjustable platform length
23.625"	Ramp width
29.5"	Width between ramps
42 sec	Speed of rise/lowering
● ●	Colour
220 v	Power unit
1 phase 60 hz	
70" x 28" x 40"	Shipping dimensions
1,929 lbs.	Shipping weight

Can be installed flush mount or surface mount.

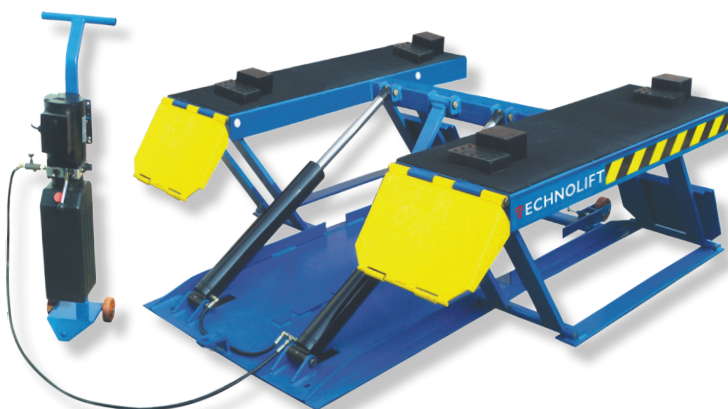
[OPEN IN THE ONLINE STORE](#)



PL-10 10,000 lbs

PL-10 low rise lift.

• *Designed specifically for wheel service.*
• *Easy movable for ultimate workshop flexibility.*



24"	Lifting height
76"	Overall length
70"	Overall width
34.25"	Width between ramps
4"	Minimum pad height
●	Colour
110 v	Power unit
1 phase 60 hz	
83"x 72"x 40"	Shipping dimensions
1000 lbs.	Shipping weight



[OPEN IN THE ONLINE STORE](#)

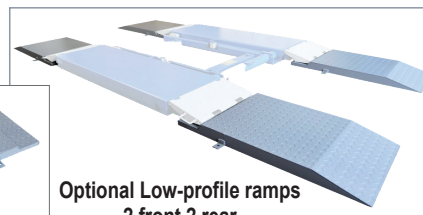
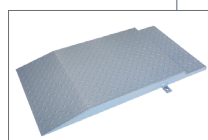
SCISSOR LIFTS



SL-562 8,000 lbs

Designed specifically for wheel service. Easily movable for ultimate workshop flexibility. Electric operated locking system

39.5"	Lifting height
55-74.25"	Overall length
69.25"	Overall width
4.25"	Lowered height
50 sec	Speed of rise/lowering
●	Colour
110 v	Power unit
1 phase 60 hz	
66" x 72" x 45"	Shipping dimensions
1,500 lbs.	Shipping weight



Optional Low-profile ramps
2 front 2 rear

OPEN IN THE ONLINE STORE

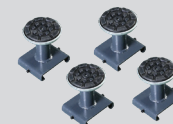


SL-6600 6,600 lbs

- The SL-6600 lift has a capacity of 6,600 lbs.
- It is designed especially for body shops and tire service.
- It is easily movable.

47.25"	Lifting height
88.5"	Overall length
39.5"	Overall width
5.8"	Lowered height
45 sec	Speed of rise/lowering
●	Colour
110 v	Power unit
1 phase 60 hz	
81" x 40" x 40"	Shipping dimensions
1,200 lbs.	Shipping weight

Adapter set included



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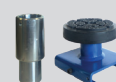


MR-6 6,000 lbs

- The MR-6 lift has a capacity of 6000 lbs.
- It is designed especially for body shops and tire service.
- It is easily movable.

52"	Lifting height
94"	Overall length
39.5"	Overall width
5.5"	Lowered height
50 sec	Speed of rise/lowering
●	Colour
110 v	Power unit 
1 phase 60 hz	
102" x 44" x 45"	Shipping dimensions
1,100 lbs.	Shipping weight

Adapter set included



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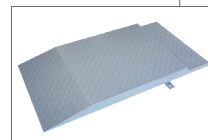
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MR-8 8,000 lbs

Designed specifically for wheel service. Easily movable for ultimate workshop flexibility. Air operated locking system

39.5"	Lifting height
55-74.25"	Overall length
69.25"	Overall width
4.25"	Lowered height
50 sec	Speed of rise/lowering
●	Colour
110 v	Power unit
1 phase 60 hz	Shipping dimensions
66" x 72" x 45"	Shipping weight
1,500 lbs.	



Optional Low-profile ramps
2 front 2 rear



TP-8, TP-8 XL 8,000 lbs

Four column parking lift.

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RJ5 TP8

Sliding Jacks optional.

Shipping dimensions 38" x 23" x 15"
Shipping weight 350 lb.

TP-8 8000 lbs	TP-8 XL 8000 lbs	
75"	82.25"	Lifting height
165.35"	180.5"	Length
103.5"	109.5"	Overall width
93"	100"	Inside columns
88"	94"	Column height
19"	19"	Ramp width
202"	217.25"	Overall length with ramps
●	●	Colour
1 hp 110v	1 hp 110v	Power unit
1 phase 60 hz	1 phase 60 hz	Option
2 hp 220v	2 hp 220v	
1 phase 60 hz	1 phase 60 hz	Speed of rise/lowering
60 sec	60 sec	Shipping dimensions
167" x 23" x 40"	180" x 23" x 40"	Shipping weight
2000 lbs.	2000 lbs.	



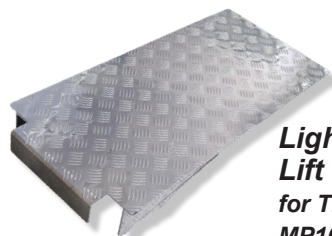
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MP10SW 10,000 lbs

Four column double parking lift.

MP10SW 10000 lbs

76.5"	Lifting height
188.6"	Length
207.5"	Overall width
91.6"	Column height
18.9"	Ramp width
225.6"	Overall length with ramps
●	Colour
1 hp 110v	Power unit
1 phase 60 hz	Speed of rise/lowering
60 sec	Shipping dimensions
180" x 23" x 55"	Shipping weight
3200 lbs.	



Light weight Aluminum Lift Ramps
for TP-8, TP-8 XL and MP10SW optional

PARKING LIFTS



OPEN IN THE ONLINE STORE

TP-X2L

TP-6

OPEN IN THE ONLINE STORE

Two column parking lift TP-6

- Ideal for condominiums and office towers. Can double the parking space.



TL-3
6,000 lbs

OPEN IN THE ONLINE STORE

TLX-4
6,000 lbs

OPEN IN THE ONLINE STORE

Platform elevator lifts

- 6,000 lbs. capacity
- Can be installed inside or outside

Galvanized finish available as an option

TL-3SW
6,000 lbs



MOTORCYCLE LIFTS



MCL-10



MCL-13



MCL-13EX

OPEN IN THE ONLINE STORE

MCL-10 1,000 lbs

Motorcycle lifts

MCL-13 & MCL-13EX 1,300 lbs

OPEN IN THE ONLINE STORE

Motorcycle lifts



MINI JACK

Mini Jack
optional
Lift from 3.5" - 15"

MCL-10 1000 lbs

113"	Overall length with ramp
20"	Length of the ramp
	Lateral extension size
24"	Table width without extension
	Table width with extensions
18.5" x 24"	Removable plate size
33" - 7.25"	Maximum & minimum height
85" x 26" x 13.5"	Shipping dimensions
500 lbs.	Shipping weight
	Power supply

Pneumatic

• Clamping Vise included

MCL-13 1300 lbs

104.5"
88.5"
16"
29.5"

12" x 25"
40" - 6"
110v

1 phase 60 hz
37" x 22" x 92"
800 lbs.

MCL-13-EX 1300 lbs

104.5"
88.5"
16"
88.5" x 12"
29.5"
53.5"

12" x 25"
40" - 6"
110v

1 phase 60 hz
37" x 22" x 92"
850 lbs.

Overall length with ramp
Overall length without ramp
Length of the ramp
Lateral extension size (x2)
Table width without extension
Table width with extensions
Removable plate size
Maximum & minimum height
Power supply

Shipping dimensions
Shipping weight

• Clamping Vise included



SPL-6 6,000 lbs

The SPL-6 is our newest single post parking lift. This lift combines TECHNOLIFT high quality with space saving design and easy operation. The SPL-6 is great fit for home garages and commercial shops.

The column fits under a 10 ft (120 inch) ceiling.

- 6,000 lbs lifting capacity
- Manual safety lock release
- Non slip lifting platform
- H-shaped lifting platform with reinforced column
- Low post height for low ceilings
- Suitable for home garages and commercial applications
- Reversible Drive in ramps (drive in from either side)
- ETL certified power unit

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74" (6' 2")
109"
111" (9' 3")
42 3/8"
110v
1 phase 60 hz
32 sec
2,725 lbs.
105" x 20" x 15"
75" x 52" x 18"

Lifting height
Overall height
Overall width
Width between runways
Power unit

Speed of rise/lowering
Shipping weight
Shipping dimensions (two crates)



ML-4034BC

[OPEN IN THE ONLINE STORE](#)

Mobile column lift

ML-4034BC 74,000 lbs.



Capacity: 18500 Lbs per column
Lifting system: Hydraulic
Maximum rise: 5 ft 7 in.
Rise and descent time: 120sec. -100sec.
Power supply: 12V DC motor 120V charger
Weight: 1390 lbs. per column.
Dimensions: 47in x 48in x 89in
Including hydraulic trolley.



Controller with 16ft. cable.
Adjustable wheel supports.
SCM technology ensures synchronization. The LCD shows the exact height of lifting and error messages. Connected by a small USB cable. CE and ALI approved.
Can be moved by one person to increase productivity, efficiency and safety.



TC-588

[OPEN IN THE ONLINE STORE](#)

Universal truck tire changer

3 hp 230 v 1 ph 60 hz	Power supply
63"	Maximum tire diameter
14" - 26"	Maximum wheel diameter
31.5"	Maximum width of wheel
1,600 kg	Maximum weight of wheel
81" x 63" x 40"	Shipping dimensions
3200 lbs.	Shipping weight



- **Electro-hydraulic truck tire changer for mounting and removing truck, bus wheels and industrial vehicles with or without air chamber, with groove rim or with split ring.**
- **Self-centering universal chuck.**
- **Chuck rotates clockwise or counterclockwise.**
- **Trolley movement and hydraulic tool arm with manual positioning.**
- **Moveable control unit.**





TECHNOLIFT
AUTOMOTIVE EQUIPMENT

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B3000

The b3000 is the perfect wheel balancer for those shops that want one balancer that can balance a 14 inch steel rim up to and including a semi-truck tire.

1200mm (47")	Maximum tire diameter
13" à 26"	Wheel diameter
5.5" à 20"	Wheel width
320 kg (704 Lbs)	Maximum weight wheel
8 - 20 sec.	Rotation time
100 RPM	Auto rotation speed
300 kg (660 Lbs)	Weight with adapter
110 v	Power supply

The air powered wheel lift raises the wheel assembly so that the center of the wheel can be aligned and mounted on the 40 mm shaft without experiencing any back strain. The lift operates smoothly and effortlessly so that the operator does not need to ask for additional shop help.



OPEN IN THE ONLINE STORE



CEMB

C206, C212

Automatic digital balancer



1300mm (51")	Maximum tire diameter
10" à 30"	Wheel diameter
1 ½" à 20"	Wheel width
250 kg (550 Lbs)	Maximum weight of wheel
8 - 20 sec.	Rotation time
70 RPM	Heavy truck rotation speed
100 RPM	Auto rotation speed
300 kg (660 Lbs)	Weight with adapter
1,929 lbs.	



MADE IN ITALY

- High precision balancer for heavy truck tires, buses, light trucks and off-road vehicles with 40mm. shaft.
- Balance at low speed (70 RPM) for trucks.
- Balance at higher speeds (100 RPM) for auto wheels.
- Pneumatic lifter integrated in the machine.

**Warranty 1 years on parts,
2 years on PC board**



CEMB

DWA1100

*Truck wheel alignment
- complete version*



MADE IN ITALY

Wheel alignment system for trucks and buses. Unit complete with new cabinet, computer control system, sensors and all accessories required for alignment operations.

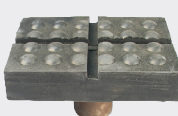
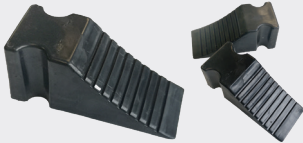
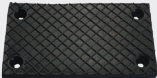
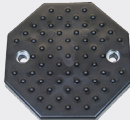
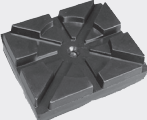
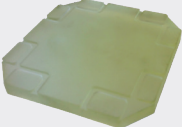
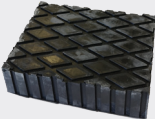
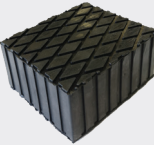
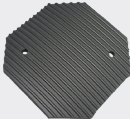
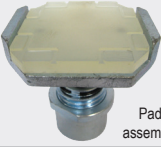
- Lithium Batteries for long durability.
- Radio communication 2,4 GHz for stable and reliable communication with 7 different channels
- MEMS Accelerometer. It measures the sensor inclinations according to the two main axles (caster and camber). Sensors are not sensitive to shocks.
- Dedicated electronics the system features an industrial type computer, Windows based, solid state SSD Data, USB interface with Direct Shut-Down technology.
- User-friendly Software , entirely developed by CEMB, guides the user through all the alignment operations.
- AUDIT, function for the identification of driving problems.

OPEN IN THE ONLINE STORE

LIFT ACCESSORIES



Click on the product image to open the online store.

B12062-12  Pad for: Challenger, Quality & Technolift SA-10, TL-10 & BP-12	7232-93  Pad for: Challenger, Quality & Technolift SL-10, TL-10 & TL-11	7475-01  Pad for: Technolift MPL-6	RDP  Industrial foam door protectors. Weight 2.05 lbs Uses adhesive mount. Standard size 19" x 12" x 4"	EWAC03-11  Industrial strength High Density Rubber/ Plastic composite wheel chocks. Sold in pairs.					
RP.7485-7098  Pad for: Technolift TLT210, TL-12, GP12, BP-12	7232-94  Pad for: Technolift SL-9 / SL-9 L / SL-15	7820-04  Pad for: Technolift GP-9 / GP-9 L	7250  Pad for: Technolift MPL-6EL	7805-168  Pad for: Wheeltronic	7232-01  each Pad for: Challenger				
7450-02  Pad for: Technolift TPL-9/10	A1104-H  Pad for: Challenger & Technolift	482356  Pad for: Ammco, Challenger & Technolift SL-12	9856-86  Pad: 4.75" x 6.25" x 1.625"	9856-87  Pad: 4.25" x 4.75" x 2.375"	7235-90A  Pad for: Forward				
TEC-WH8500  Wheel Hanger Wheel Hanger (Capacity:100 lb.) for 2 Post Lifts									
B2270  Pad assembly Pad assembly for: Technolift TL-10, SL-10 All Challenger & Quality models.						B2260  Pad assembly Pad assembly for: Technolift TL-10, SL-10 and all Challenger & Quality models.	10318  Truck frame adaptor for: Technolift TL-10, TL-11, SL-10 and all Challenger & Quality models.	7004-19  Micro-Switch for pump motor SPX	
8150  Rubber Riser Pads for Low Profile cars to raise them higher, making it easier to place 2-post swing-arms						8701  Pads for TESLA 8701	10315  Complete set of extensions with holder: Technolift TL-10, SL-10, SL-12 and all Challenger & Quality models.	9701  Positioning plate	
SL-RG  Pair of alignment turntables 14 3/8" x 14 3/8" x 2 1/2"						SL576 - SX703  Adapters designed for use with scissor lift platforms when lifting SUVs.			



FORMULA 1 SUPPLIER

AIR IMPACT WRENCHES

Under extreme conditions you will always find a difference between Good and EXCEPTIONAL equipment. There is nothing more extreme or challenging than Formula 1 and IRL Racing.

Every single team in Formula 1 and Indy Car racing series exclusively uses DINO PAOLI equipment.

Product Code	DP-37	DP-38	DP-1800	DP-1800AL	DP-1050
Square drive	0037.00001	0038.00001	001800.00001	001800.00001	001050.00001
Bolt range	1/2"	3/4"	1/2"	1/2"	1/2"
Maximum torque	M10-M16	M16-M24	M10-M16	M10-M16	M10-M16
	850 Nm	900 Nm	1080 Nm	1080 Nm	700 Nm
Working torque	629 ft-lb	670 ft-lb	799 ft-lb	799 ft-lb	518 ft-lb
	60-650 Nm	250-750 Nm	100-946 Nm	100-946 Nm	100-600 Nm
Weight	44-481 ft-lb	160-530 ft-lb	74-700 ft-lb	74-700 ft-lb	74-444 ft-lb
	2,47 kg	2,5 kg	2.1 kg	2.29 kg	1.3 kg
Free speed	5.4 lbs	5.5 lbs	4.63 lbs	5.15 lbs	2.87 lbs
Impacts number	6,000 rpm	6,000 rpm	8,500 rpm	8,500 rpm	9,000 rpm
Working pressure	1,100/min	1,100/min	1,050/min	1,050/min	1,150/min
Air inlet	6.7 bar	6.3 bar	6.3 bar	6.3 bar	6.3 bar
	94 psi	91 psi	91 psi	91 psi	91 psi
	1/4" NPT	1/4" NPT	1/4" NPT	1/4" NPT	1/4" NPT

- Twin hammer mechanism
- ABS body
- Built-in air power regulator
- Air exhaust direction: through the handle
- Anvil type: with ring, without hole
- Hammer mechanism lubrication: grease



MADE IN
ITALY



BB06L
6 lt.

OPEN IN THE ONLINE STORE

BEAD BAZOOKA



BB09L
9 lt.

OPEN IN THE ONLINE STORE

TECHNOLIFT
AUTOMOTIVE EQUIPMENT



OPEN IN THE ONLINE STORE

DP-37



OPEN IN THE ONLINE STORE

DP-3450



OPEN IN THE ONLINE STORE

DP-1800



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DP-1800AL



OPEN IN THE ONLINE STORE

DP-1050

TIRE CHANGERS

TECHNOLIFT
AUTOMOTIVE EQUIPMENT

OPEN IN THE ONLINE STORE

TC-2000S

TC-2000S & HELP1

TC-2000S & HELP2

*Tire Changer suitable for
a small to medium size
workshop*

1.5 hp 120 v
11.5" – 22"
13" – 26"
40"
2" – 17.5"
14"
6,050 lbs
110 - 145 psi
38" x 48" x 41"
38" x 48" x 72"
325 kg 715lbs

Power supply
Outside rim clamping range
Inside rim clamping range
Maximum tire diameter
Bead breaker range
Maximum width of wheel
Maximum pressure bead breaker
Operating pressure
Shipping dimensions (without help arm)
Shipping dimensions (with help arm)
Machine weight



TC-2000S
& HELP1

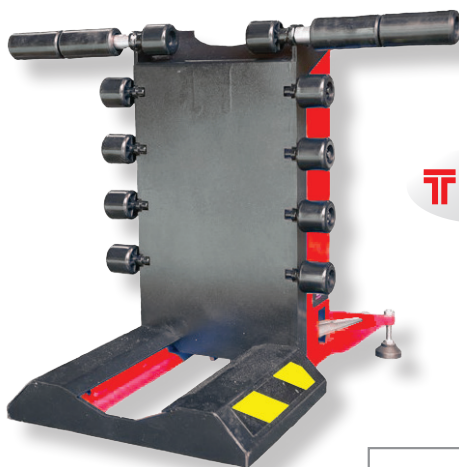


TC-2000S
& HELP2



TC-2000S

*With variable speed 110v
motor*



TECHNOLIFT
AUTOMOTIVE EQUIPMENT

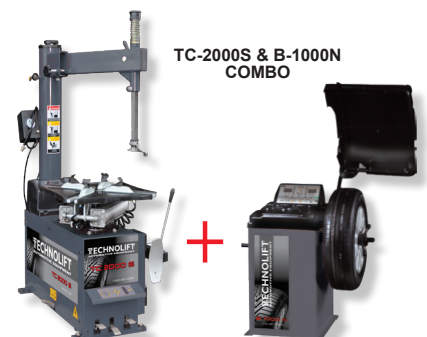
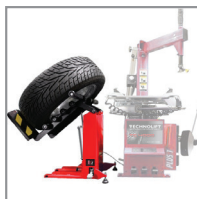
TC-66

OPEN IN THE ONLINE STORE

**TC-66 Universal
wheel lift**

155lbs.
30.5"
92 lbs
25" x 21" x 29"

Capacity
Lifting height
Shipping weight
Shipping dimensions



TC-2000S & B-1000N
COMBO

**Purchase the combo: TC2000 &
B-1000N and save**



[OPEN IN THE ONLINE STORE](#)

B-1000N

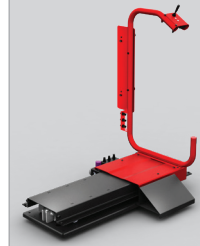
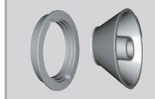
Digital wheel balancer

110 v	Power supply
10" - 24"	Wheel diameter
1.5" - 20"	Wheel width
65 kg	Maximum wheel weight
8 - 10 sec	Cycle Time
2 gr	Balancing precision
28" x 38" x 41"	Shipping dimensions
250 lbs	Shipping weight

Digital wheel balancer

- Balancer with self-calibration and self-diagnosis.
- Wheel Cover included
- 4 cones included
- Quick locking
- Static mode and 3 programming modes for alloy rims
- Automatic start when closing the protective hood
- Shaft 40 mm.

Optional for trucks.



WL-50 Universal wheel lift

- Comes with a handle for easy use.
- Compatible with wheel balancers of all brands.
- Capacity 50 KG 110 lbs.
- Lift height 21.5"

Optional accessories for balancing motorcycles and ATV wheels



B-2000N

Digital wheel balancer

NEW

[OPEN IN THE ONLINE STORE](#)

110 v 60hz	Power supply
10" - 24"	Wheel diameter
1.5" - 20"	Wheel width
65 kg	Maximum wheel weight
8 - 10 sec	Cycle Time
2 gr	Balancing precision
28" x 38" x 41"	Shipping dimension
250 lbs	Shipping Weight

- Balancer with self-calibration and self-diagnostics.
- Wheel cover included.
- 4 Cones included.
- Quick locking.
- Static mode and 3 programming modes for alloy rims.
- Automatic start-up when closing the protective cover
- 40 mm shaft.
- Acquisition of distance and wheel diameter with the internal automatic arm.
- ALU S program with laser positioning for pellets stuck inside alloy wheels.

ALU S program with laser positioning for sticking weights to the inside of alloy wheels.



TIRE CHANGERS

NEW

TECHNOLIFT
AUTOMOTIVE EQUIPMENT

TC-3000X

OPEN IN THE ONLINE STORE

Swing-arm tire changer

1.5 hp 120 v
12" – 28"
14" – 30"
49"
15"
6,160 lbs
116 - 145 psi
48" x 48" x 72"
900lbs

Power supply
Outside rim clamping range
Inside rim clamping range
Max tire diameter
Max wheel width
Maximum bead breaker pressure
Operating pressure
Shipping Dimensions.
Machine weight



- The bead breaker is pneumatic and is activated by hand.
- Variable speed motor.
- Distanced pedals making the job easier and minimize the chance of error.
- Oversized shelf (tool box) allowing more storage space and easier access for operators.
- The 2 helper arms are an integral part of the tire changer.

With variable speed 110v motor



TECHNOLIFT
AUTOMOTIVE EQUIPMENT

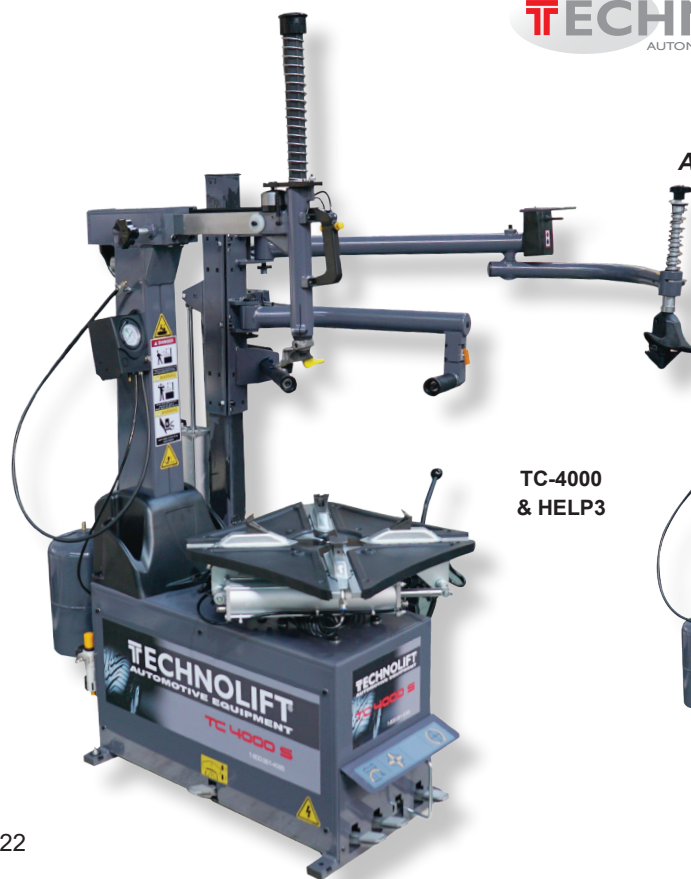
TC-4000 TC-4000 & HELP3

OPEN IN THE ONLINE STORE

Automatic tilt-back tire changer

1.5 hp 120 v
11.5" – 22"
13" – 26"
40"
2" – 17.5"
14"
6,050 lbs
110 - 145 psi
38" x 48" x 41"
38" x 48" x 72"
325 kg 715lbs

Power supply
Outside rim clamping range
Inside rim clamping range
Maximum tire diameter
Bead breaker range
Maximum width of wheel
Maximum pressure bead breaker
Operating pressure
Shipping dimensions (without help arm)
Shipping dimensions (with help arm)
Machine weight



TC-4000
& HELP3



TC-4000

**Purchase the combo:
TC4000 & B-1000N and save**

TC-4000 & B-1000N
COMBO





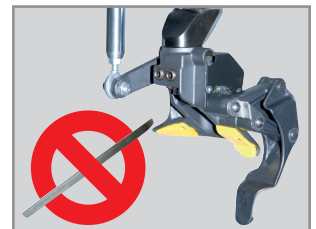
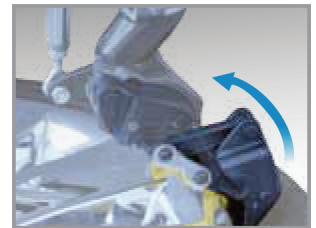
OPEN IN THE ONLINE STORE

TC-5000LL

Leverless tire changer

1 hp 110 v	Power supply
11" - 24"	Inside rim clamping range
13" - 26"	Outside rim clamping range
43"	Maximum tire diameter
3" - 15"	Bead breaker range
15"	Maximum width of wheel
6160 lbs	Maximum bead breaker pressure
427 kg / 940 lbs	Machine weight

- Heavy duty leverless tilt-back pneumatic tyre changer.
- Allows the installation and removal of high performance low profile tires and run-flat tires on steel and alloy rims up to 26 inches interior.
- Includes all plastic protectors to protect alloy wheels.



Mounting / demounting without lever (patented)



OPEN IN THE ONLINE STORE

TC-5050LL

*Centre post
leverless tire
changer*

110V 50-60hz	Power supply
12" - 30"	Rim clamping range
47"	Maximum tire diameter
15"	Maximum width of wheel
7600N	Maximum bead breaker pressure
883 lbs	Shipping weight



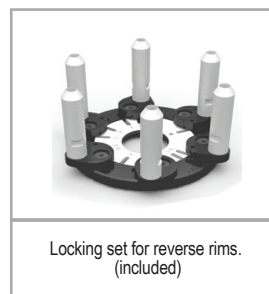
DESIGNED AND
ENGINEERED IN ITALY

- *Heavy duty leverless tyre changer with pneumatic side swing arm movement.*
- *Includes the new center wheel locking system that will never damage the wheel and accepts both alloy and steel wheels.*
- *Allows the installation and removal of low profile high performance tires and run-flat tires on steel and alloy rims up to 30 inches.*
- *Intelligent moto-inverter drive system. (110 volt)*
- *Locking Set for reverse wheels included.*
- *Pneumatic wheel lift included.*

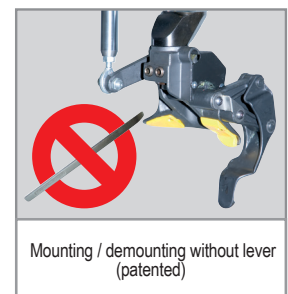
With variable speed 110v motor



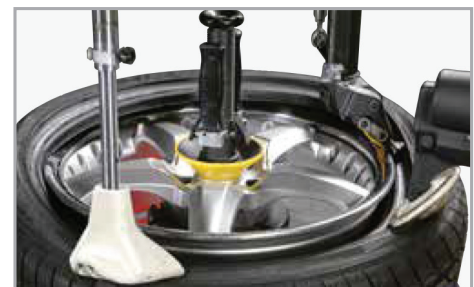
Wheel lift
included



Locking set for reverse rims.
(included)



Mounting / demounting without lever
(patented)





SM825EVO SM825EVO AIR AIR MOTOR

- Mounting Head
- Table Top Clamping
- High Performance Help Arm

OPEN IN THE ONLINE STORE

1 hp 110 v	Power supply
14" - 30"	Inside rim clamping range
12" - 28"	Outside rim clamping range
47.5"	Maximum tire diameter
3" - 15"	Bead breaker range
15"	Maximum width of wheel
6160 lbs	Maximum bead breaker pressure
427 kg / 940 lbs	Machine weight

A traditional swing arm tire changer with a Help Arm is a great place to start for general service of the majority of OEM fitments and many custom tires and wheels. These durable machines are equipped with basic features, intended for mid-volume use.

SM825EVO + HELP

SM825EVO

SM825EVO & ER10 COMBO

Purchase both: SM825EVO and ER10 and save.



OPEN IN THE ONLINE STORE

SM645HPA

Automatic High Performance Tilt-back Tire Changer



SM645HPA

1 hp 110 v	Power supply
14" - 28"	Inside rim clamping range
12" - 26"	Outside rim clamping range
44"	Maximum tire diameter
3" - 13"	Bead breaker range
13"	Maximum width of wheel
6050 lbs	Maximum bead breaker pressure
476 kg / 1002 lbs	Machine weight

A professional quality automatic locking tilt-column tire changer features HPA high performance press arm, additional drop center press arm and tire lift helper, highly recommended to easily aid in the servicing of high performance and run flat tires with stiff sidewalls and difficult wheels with deep drop centers.

Features dual table clamping cylinders with Space-Saver under table adjustable clamping range.

- Traditional 2 arm set up: Press arm and help arm
- Self-centering plate with 12-26" locking capacity.
- Tilt-back mount-demount arm automatically rotates and lowers into position. Utilizes pneumatic control and high quality locking system with roller guides.
- Bead loosening system: Adjustable to the correct angle to fit diameter and width improving control accuracy.



S41 MAXI S41 MAXI + BPL

Swing Arm Tire Changer with BPL Help Arm (Help arm sold separately)



BPL Help arm sold separately

OPEN IN THE ONLINE STORE

1 hp 110 v	Power supply
14" - 27"	Inside rim clamping range
12" - 24"	Outside rim clamping range
50"	Maximum tire diameter
3" - 15"	Bead breaker range
15"	Maximum width of wheel
6160 lbs	Maximum bead breaker pressure
427 kg / 940 lbs	Shipping weight

- **Extremely robust and reliable swing arm tyre changer.**
- **It allows for the removal and installation of low-profile, 'run-flat' tires on steel and alloy rims up to 27 in diameter and up to 30 in diameter with optional set of jaws.**
- **With 2 speed 110V motor.**
- **Plastic protectors are provided to protect the alloy wheels.**
- **With its ability to install tires up to 50 in diameter, the S-41 Maxi is perfect for the tires and wheels of SUVs and light trucks.**

With two speed 110v motor



MADE IN ITALY



S45 GP

[OPEN IN THE ONLINE STORE](#)



1 hp 220 v	Power supply
14" - 27"	Inside rim clamping range
12" - 24"	Outside rim clamping range
50"	Maximum tire diameter
3" - 15"	Bead breaker range
15"	Maximum width of wheel
6050 lbs	Maximum bead breaker pressure
660 lbs	Shipping weight

- **Heavy-duty tire changer with pneumatic side swing arm movement, built to last through years of intensive service, it handles steel and alloy wheels, low profile and run flat tires up to 25" diameter.**
- **It allows the installation and removal of low profile and run flat tires on steel and alloy rims 27" in diameter.**
- **With 2 speed 220V motor.**
- **The plastic protectors are provided to protect the alloy wheels.**
- **Help Arm PT250 optional.**

With two speed 220v motor

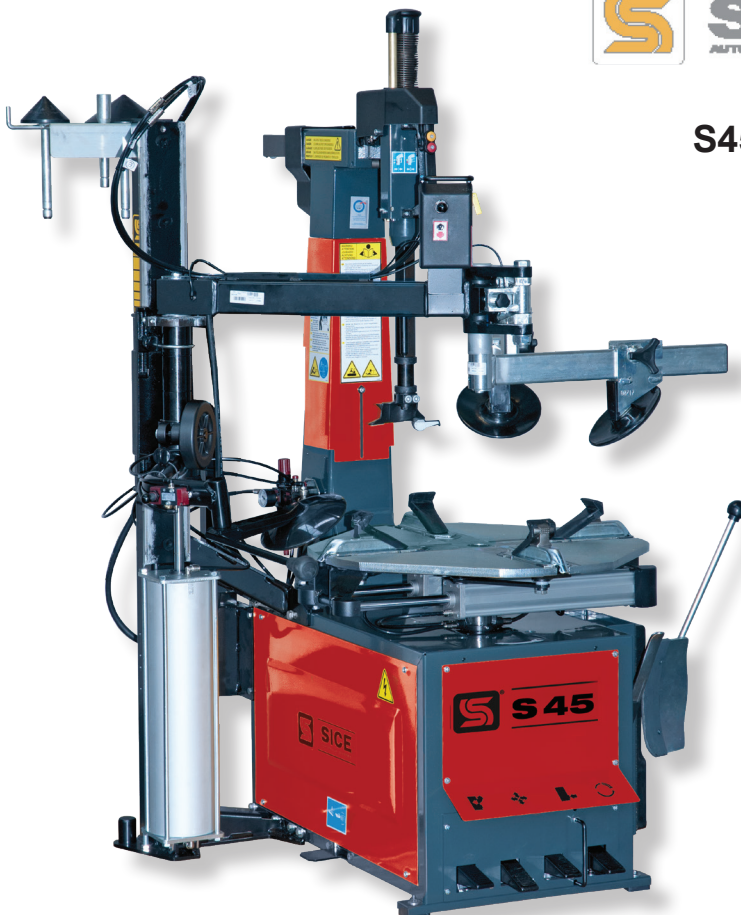


MADE IN
ITALY



S45 + PT250

[OPEN IN THE ONLINE STORE](#)



1 hp 220 v	Power supply
14" - 27"	Inside rim clamping range
12" - 24"	Outside rim clamping range
50"	Maximum tire diameter
3" - 17"	Bead breaker range
16"	Maximum width of wheel
6050 lbs	Maximum bead breaker pressure
950 lbs	Shipping weight

- **Heavy duty tire changer with pneumatic Tilt-back arm movement.**
- **Allows the installation and removal of high-performance low-profile tires and run-flat tires on steel and alloy rims up to 27 inches.**
- **The bead breaker is a double acting cylinder.**

With two speed 220v motor



MADE IN
ITALY

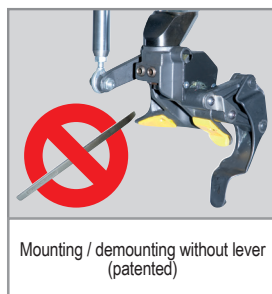


CEMB

SMX70LL TI + HPX - Advance - FA

[OPEN IN THE ONLINE STORE](#)

1 hp 110 v	Power supply
12" - 26"	Inside rim clamping range
10" - 24"	Outside rim clamping range
46"	Maximum tire diameter
3" - 16"	Bead breaker range
16"	Maximum width of wheel
6050 lbs	Maximum bead breaker pressure
950 lbs	Shipping weight



Mounting / demounting without lever (patented)

- **Leverless tyre changer.**
- **Heavy duty tire changer with pneumatic Tilt-back arm movement.**
- **Allows the installation and removal of high-performance low-profile tires and run-flat tires on steel and alloy rims up to 26 inches.**
- **The bead breaker is a double acting cylinder.**

With two speed 110v motor



MADE IN ITALY

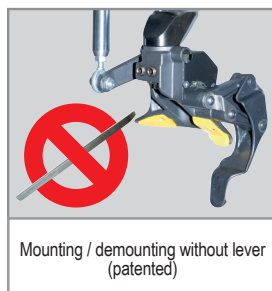


CEMB

[OPEN IN THE ONLINE STORE](#)

SMX70LL TI + HPX - STD - FA

1 hp 110 v	Power supply
12" - 26"	Inside rim clamping range
10" - 24"	Outside rim clamping range
46"	Maximum tire diameter
3" - 16"	Bead breaker range
16"	Maximum width of wheel
6050 lbs	Maximum bead breaker pressure
950 lbs	Shipping weight



Mounting / demounting without lever (patented)

- **Leverless tyre changer.**
- **Heavy duty tire changer with pneumatic Tilt-back arm movement.**
- **Allows the installation and removal of high-performance low-profile tires and run-flat tires on steel and alloy rims up to 26 inches.**
- **The bead breaker is a double acting cylinder.**

With two speed 110v motor



MADE IN ITALY

TPR



Plastic accessory for COATS, CORGHI, CEMB, TECHNOLIFT

TPR 0343



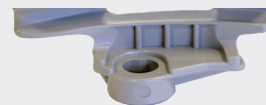
Mounting and dismantling nylon head for HUNTER

TPR 0343R



Mounting and dismantling nylon head for HUNTER

TPR 184432



Mounting and dismantling nylon head for concave wheels (grey) for COATS

TPR 20024335



Mounting and dismantling nylon head for HOFFMANN, JOHN BEAN, SNAP ON

TPR 250309



Mounting and dismantling nylon head set with adaptor for COATS, CORGHI, CEMB, TECHNOLIFT

TPR 11400328



Mounting and dismantling nylon head for COATS, CORGHI, CEMB, TECHNOLIFT & HUNTER

TPR 14024784



Mounting and dismantling nylon head kit with adaptor for HOFFMANN, JOHN BEAN, SNAP ON

TPR 183061



Mounting and dismantling nylon head for COATS

RP6



LEVERLESS
Mounting and dismantling nylon head for HUNTER

TC.CT-Y-5000007



Plastic protection for alloy rims

YTB



Bead pressing clamp

YTA



Bead pressing clamp

20-2685-3-BK



Protection for "leverless" head

20-2684-3-BK



Protection for "leverless" head

5509015



Mounting head protector for TC2000S

1300014



Mounting head protector for TC2000S

1300015



Mounting head protector for TC2000S

200272



Mounting head protector for M&B

200589



Plastic protection for alloy rims for M&B

200215



Plastic protection for bead breaker for M&B

2121200



Filter / regulator / lubricator 1/4" gauge included

SGG4



Tire paste designed for fitting runflat and low profile tires. Ultra slippery, high performance, anti-rust, anti-gel and quick drying.

ACCESSORIES FOR TIRE MACHINES

Click on the product image to open the online store.

200130-022



Mounting head protector for M&B

TC.C-90-1000013



Plastic protection for bead breaker for TC2000S

TC.C-01-1000008



Tire changing lever

TC.LPK



Protective plastic mounting tire lever

MJ-B



Motorcycle and ATV adapters optional

MPK 3



Plastic replacement protection kit for head assembly and disassembly (1 kit = 10 + 10 pcs)

C-54-0001000



Metal mounting and dismounting head for M&B

C-8R-1A40000



Leverless head fits Sice Teco Corghi Hunter

8-11100104



Plastic Tire Lever Cover

TCP-103232



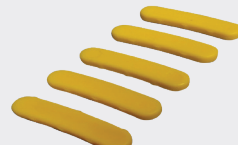
Nylon cone cover for Corghi

TCP-11100106



Corghi Nylon inserts - 10-Pack

TCP-11100107



Corghi Nylon inserts - 5-Pack

REP



Plastic protective bead rim

EAA0247G15A



10-Pack Rim Protector Plastic Inserts for SNAPON, JOHN BEAN, HOFMANN

8183604



10-Pack Rim Protector Socks Fits COATS Tire Changer Machine

ST-4027645



4-Pack Jaw Protectors Guard for SNAPON, JOHN BEAN, HOFMANN

8183606



Bead Loosener for COATS Bead Breaker 2-Pack

TPR 182061



Tire Changer Plastic Insert Protector for COATS 2-Pack

8107790



Tire changer RIM PROTECTORS boots combo tool Fits COATS

TPR 500059408



Laminated Clamp replacement grips for COATS 8-Pack

85000783



Bead Lifting Tool Booties 10-Pack

WHEEL BALANCERS



CEMB* is the first Italian company and the second worldwide to design and manufacture wheel balancers. Continuous research and technical innovation are the reasons that ensure CEMB*'s leading role in both the garage and industrial balancing sectors. CEMB* is currently the only company in the world that manufactures balancing equipment in both sectors. This also gives CEMB* clear technical and quality advantages over competing manufacturers.

GRAND PRIX IMPORT
Importing CEMB equipment for more than 40 years.



PAGURO P-1

[OPEN IN THE ONLINE STORE](#)



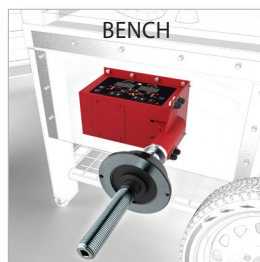
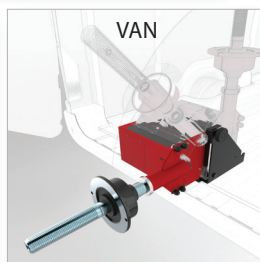
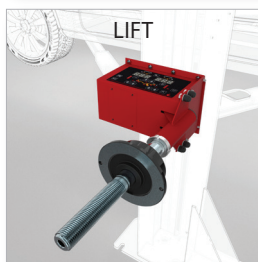
A wheel balancer, simple and extremely compact, can be used everywhere: on the wall of a garage, installed on a lift, a tire changer, on a bench or in a van

Battery	Rechargeable lithium
Power supply	110-230VAC – 12-24V CC.
Starting and Braking	manual.
Rim width	1.5" - 20"
Rim diameter	10" - 30"
Maximum wheel weight	150 LBS
Shipping weight	44 LBS.
Includes	3 cones 45 - 110mm. Collar and locking wheel
Portable digital screen	

Warranty 1 year on parts and 2 years on PC board



Versatile installations



C-30

[OPEN IN THE ONLINE STORE](#)

Electronic portable balancer without motor

110v/12v	Power supply
10" - 30"	Wheel diameter
1.5" - 20"	Wheel width
65 kg	Maximum wheel weight
10 sec	Cycle time
1 gr	Balancing precision



Electronic portable balancer without motor for motorcycle, car and truck wheels. Dual power 110 VOLT or 12 VOLT for mobile service.

Warranty 1 year on parts and 2 years on PC board



ER-10

**Compact automatic
3d balancer with
digital touch
display**



OPEN IN THE ONLINE STORE

110v	Power supply
10" - 30"	Wheel diameter
1.5" - 20"	Wheel width
75 kg	Maximum wheel weight
4-6 sec	Cycle time
0.5 gr	Balancing precision
39" x 48" x 48"	Shipping dimensions
250 lbs.	Shipping weight



MADE IN
ITALY

- **Automatic arm measures the distance and diameter automatically.**
- **Virtual sonar calculates the width of the wheel.**
- **ALU-S 3D Balancing mode - Adhesive weights on the internal rim with position indicator.**
- **Split function to hide weights between the spokes.**
- **OPT function: Tire and wheel optimization program.**
- **The new and exclusive VDD measuring (Virtual Direct Drive - CEMB patent).**
- **Fast 4.7-second cycle time!**

Warranty 1 year on parts and 2 years on
PC board

Clamp
To facilitate the installation of
adhesive weights.





ER-60 PRO

[OPEN IN THE ONLINE STORE](#)

Automatic wheel balancer with High performance laser for positioning adhesive weights

110v	Power supply
10" - 30"	Wheel diameter
1.5" - 20"	Wheel width
75 kg	Maximum wheel weight
4-6 sec	Cycle time
1 gr	Balancing precision



MADE IN ITALY

- Automatic arm measures the distance and diameter automatically.
- Laser for positioning of stick-on weights.
- Electric brake which automatically stops the wheel in the correct position.
- Split function to hide weights between the spokes
- OPT function: Tire and wheel optimization program
- The new and exclusive VDD measuring (Virtual Direct Drive - CEMB patent) to obtain reliable unbalance measures in a short time, nearly half the cycle time in respect to other balancers in this range.

Warranty 1 year on parts and 2 years on PC board

ALU S program with laser positioning for sticking weights to the inside of alloy wheels.



Lazer Indicator
Precise positioning of the adhesive weights at 6 o'clock mark.



Clamp
To facilitate the installation of adhesive weights.



WBL-81 (OPTIONAL)



ER-63 LA ER-63 SE-LA

*New generation
digital wheel
balancer*



OPEN IN THE ONLINE STORE

110v	Power supply
10" - 30"	Wheel diameter
1.5" - 20"	Wheel width
75 kg	Maximum wheel weight
4-6 sec	Cycle time
1 gr	Balancing precision
57" x 39" x 52"	Shipping dimensions
270 lbs.	Shipping weight



MADE IN
ITALY

• *It's a versatile balancer, available also in pneumatic locking version and with sonar for wheel width measurement.*

• *The laser line, supplied as standard, ease the positioning of adhesive counter-weights, increasing the balancing precision.*

• *Electric brake which automatically stops the wheel in the correct position.*

• *The automatic gauge enables detection of distance and diameter (up to 28in. rims) with relative activation of desired balancing program (clip-on or stick-on weights).*

• *Ergonomic design.*

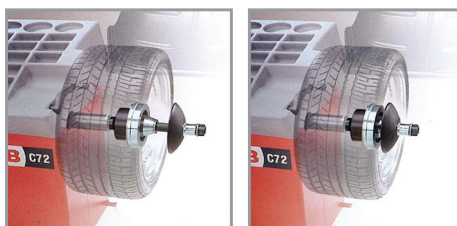
• *Split function to hide weights between the spokes.*

• *OPT function: Tire and wheel optimization program.*

Warranty 1 year on parts and 2 years on
PC board

ER-63-SE-LA

With optional Pneumatic Lock



Pneumatic locking
mechanism of the
wheel..



Lazer Indicator
Precise positioning of the
adhesive weights at 6 o'clock
mark.



**WBL-81
(OPTIONAL)**



CEMB 2-HIT

[OPEN IN THE ONLINE STORE](#)

NEW

*New generation
digital wheel
balancer*

110v	Power supply
10" - 30"	Wheel diameter
1.5" - 20"	Wheel width
75 kg	Maximum wheel weight
4-7 sec	Cycle time
.5 gr	Balancing precision



New balancing technology with automatic "2-HIT" measurement.

- High definition touch screen
- Automatic acquisition of 3 dimensions.
- Locking of the wheel by pneumatic lock - Reduction of assembly times / Extreme ease and speed of use / High precision of wheel centering.
- OPB One Plane Balancing - Simultaneous correction of static and dynamic unbalances on a single plane and with a single weight.
- ALU-S balancing mode - Adhesive weights on the interior planes of the rim with indication of the position of the counterweights. (If correction with weight is not possible).
- Auto Adaptive Mode - New tolerance recalculation system.
- Approximate movement of the wheel towards the point of correction application of weights.
- EMS sonar – for measuring eccentricity (1st harmonic and peak-to-trough value) during the normal balancing cycle, with immediate indication of possible matching.
- Direct matching - (with Sonar EMS) Analysis of the best possible correspondence between rim and tire to reduce eccentricity.
- LED lighting of the work area inside the rim

Warranty 1 year on parts and 2 years on PC board

PNEUMATIC LOCKING



CEMB PATENT



CEMB PATENT



**WBL-81
(OPTIONAL)**



ER-100 EVO

OPEN IN THE ONLINE STORE

Core technology

110v
10" - 30"

Power supply
Wheel diameter

Diagnostic balancer

1.5" - 20"

Wheel width

75 kg

Maximum wheel weight

4-7 sec

Cycle time

.5 gr

Balancing precision



MADE IN
ITALY



- **Hi definition touch screen**
- **3D Laser Scan** - Accuracy and speed in 3D acquisition of wheel sizes with exact positioning of adhesive weights
- **Pneumatic wheel locking** / Extremely easy and quick to use / Very accurate wheel centering
- **OPB One Plane Balancing** - Correction of both static and dynamic unbalance on one plane at once and with only one weight
- **ALU-S Balancing mode** - Adhesive weights on the internal rim planes with specific counterweight position indicator (position repeater)
- **Auto Adaptive Mode** - The new tolerance calculation system
- **Automatic rotation of the wheel** to the correction point (weight position)
- **External Laser Scan** - Complete wheel diagnosis including tire conicity and wear analysis in three different areas and wheel eccentricity
- **Side Laser** - Line laser indicator on the upper part of the wheel to ease the application of clip-on weights in the exact position
- **Direct Matching** - Visualization of the best possible matching to reduce eccentricity
- **Led light** to illuminate the working space inside the rim
- **Tire Set** - The software indicates the best wheel positioning on the vehicle to get the best ride (conicity) and to minimize wheel vibrations (eccentricity)

**WHEEL LIFT
(OPTIONAL)**

Warranty 1 year on parts and 2 years on PC board



K22

OPEN IN THE ONLINE STORE



Diagnostic Balancer

115/230V - 50/60 Hz	Single phase power supply
< 80 rpm	Balancing speed
0,5 g	Measurement uncertainty
6-8 s (5 3/4" x14")	Measuring cycle
(10" - 30")	Rim diameter setting range
(1.5" - 20")	Rim width setting range
84 kg (185 lbs)	Machine weight (with AF15)
(35"x43"x45")	Packaging



MADE IN ITALY



AGF 41FF48280 (OPTIONAL)

Universal tool for all flanged wheels with centering up to 85 mm



- For conventional, rear flanged motorbike wheels (single arm) and scooter wheels
- Spinning and breaking by means of a roller
- Fix shaft: the wheel freely rotates on its own bearings simulating exactly the wheel assembly on the motorbike
- Dynamic balancing (unbalance correction on two planes) a very requested feature as a result of the widespread use of wider tires
- Automatic distance and diameter measures with ALU-S function
- Auto-diagnosis and self-calibration
- Universal mounting with only two adapters
- Low balancing speed, wheel guard available as an option

Warranty 1 year on parts and 2 years on PC board



BALANCER ACCESSORIES

RL 206 mm Sleeve for aluminum wheels.	VL2/G36 Cone and spacer for mounting light truck wheels with central hole from 97 to 180 mm.	SRU345 Plate with adjustable bolts for wheels of 5 bolts 40 mm. Shaft	SRU345SE Plate with adjustable bolts for wheels of 5 bolts	J CONE Cone for imported trucks with a 101 to 119 mm. hole	RMC20 Accessories to balance motorcycle wheels
HW160400062 Precision cone for Toyota wheels	MT CONE High precision stepped cone for Porsche, Audi, VW, BMW and Smart and other models (center hole: Ø 56.5 / 57 / 66.5 / 72.5mm)	MERCEDES KIT "High precision" compound set of 3 cones (Ø 57 / 66.5 - Ø84 / 85 mm) + biasing springs as needed.	QUICK-LOCK Quick clamping nut 36mm x 3mm 40mm x 3mm 40mm x 4mm	GL40/C Quick clamping nut 36mm x 3mm 40mm x 4mm	



NEW

AL-750 WHEEL ALIGNMENT SYSTEM

[OPEN IN THE ONLINE STORE](#)

The AL-750 is the next generation of 3D wheel alignment for vehicle chassis wheels. It has fully automatic camera guidance towards targets using infrared detection.

New generation HI-Q (High Resolution) camera for artificial vision. Light operating indications thanks to the integrated synoptic panel. As well as a front video camera which guides the climb onto the bridge. 43" monitor

Measurement by difference; Each capture is produced differentially on 2 consecutive images in order to eliminate measurement problems in critical natural lighting conditions or in the presence of light reflections. They also feature an improved anti-reflective coating that eliminates almost all unwanted light reflections.

The system contains more than 50,000 different data-sets for all vehicle types. Its operating environment is very intuitive and can be quickly navigated and understood.

Features

- Easy to use.
- Very high precision.
- Clear software graphics.
- Advanced camera with high resolution and high quality lenses.
- Software application developed on the Windows 10 platform.
- Online help available to users at each stage of the program.
- Possibility of selecting the unit of measurement.
- Wheel angle measurement option.
- The following databases are managed in the application.
- Databases for manufacturers' vehicles.



Optional wheel
clamps extension to
26 inches.



DESIGNED AND
ENGINEERED IN ITALY



MOBILE TROLLEY
(OPTIONAL)



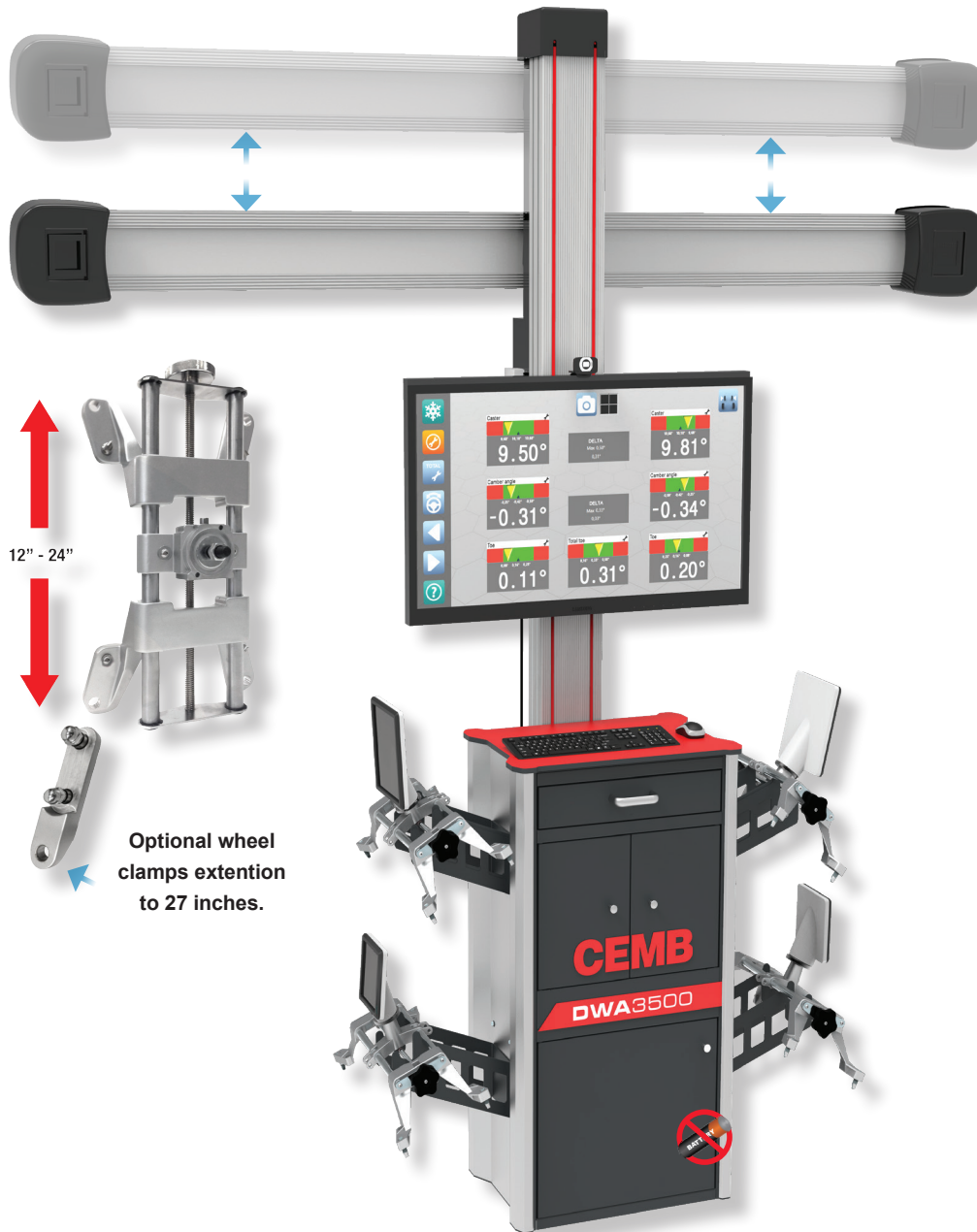
3 WAY CLAMP FOR
INSTALLATION ON TIRES
(OPTIONAL)





DWA-3500 3D WHEEL ALIGNMENT SYSTEM

OPEN IN THE ONLINE STORE



Optional wheel
clamps extension
to 27 inches.



Optional Bar-
code Scanner

Warranty 1 year on parts.



MOBILE TROLLEY
(OPTIONAL)

DWA3500 is the new 3D wheel alignment system for cars and light commercial vehicles, with a completely redesigned cabinet with drawers and housings for printer and accessories, an easy accessibility for maintenance and an advanced software.

*Movable cameras automatically adjustable with lift height.
Yearly updates of the data bank for clear, rapid selection of different versions of vehicles.
Frontal assistance video camera to help get onto the lift.
Wheelbase, track and diagonal measurements to prevent damage from accidents.
Wheel diameter measurements to verify correct pressure.
Single raised wheel run-out for smaller workspaces or lifts with stairs.
Measurements with 2 targets for long vehicles.
Caster angle and friction range measurements.
Audit Function: identification of driving problems, resulting from measures not contemplated in the specifications to support the regulation service.*





'TOUCH-LESS' WHEEL ALIGNMENT SYSTEM

ARGOS



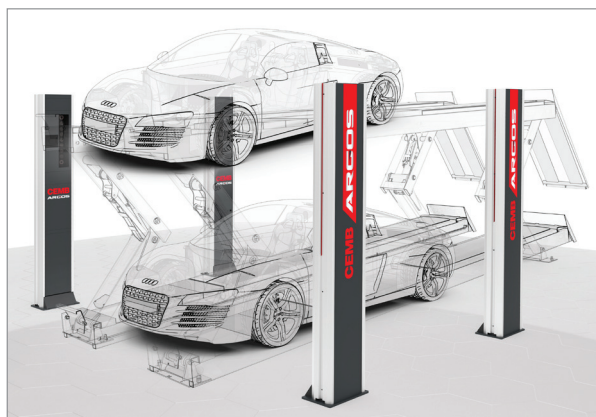
[OPEN IN THE ONLINE STORE](#)

ARGOS WHEEL ALIGNMENT SYSTEM

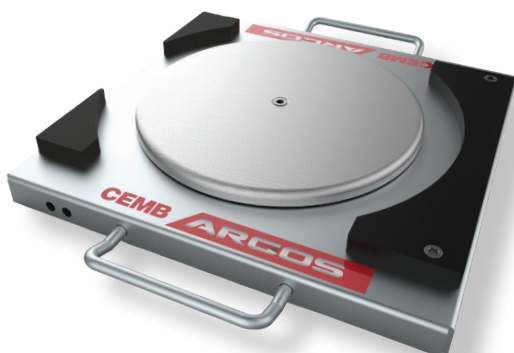
INSTANT TOUCHLESS MEASUREMENT ON 4 WHEELS WITHOUT EXITING THE VEHICLE
The system uses 3D imagery on all 4 wheels to measure toe, camber and thrust angle in 5 seconds without the technician getting out of the vehicle. The system works without claw, targets and detectors and automatically recalibrates when the vehicle leaves the site.



MADE IN ITALY



AUTOMATIC LOCKING AND UNLOCKING TURNTABLES



INSTANT TOUCHLESS MEASUREMENT ON ALL 4 WHEELS WITHOUT EXITING THE VEHICLE

- Without claws, targets or detectors
- All automatic measurements without the technician getting out of the car
- Automatic rims run-out
- No need to remove the wheelcaps
- Automatic start of the measurement process when the vehicle enters the site
- No need to lock the brake to measure caster
- Swivel trays with automatic locking / unlocking
- Selection of vehicle characteristics remotely



MADE IN ITALY



DRIVE THRU HI-TECH RECEPTION LANE

ARGOS

OPEN IN THE ONLINE STORE

FULL ALIGNMENT CHECK IN SECONDS

Imagine a complete alignment check in seconds for all vehicles entering the workshop ... It's now possible and it's called ARGOS DRIVETHRU: the all new inspection system that, positioned in the workshop acceptance area, detects in a few seconds all incoming vehicles that have anomalies and need adjustments. Measurements are fully automatic.



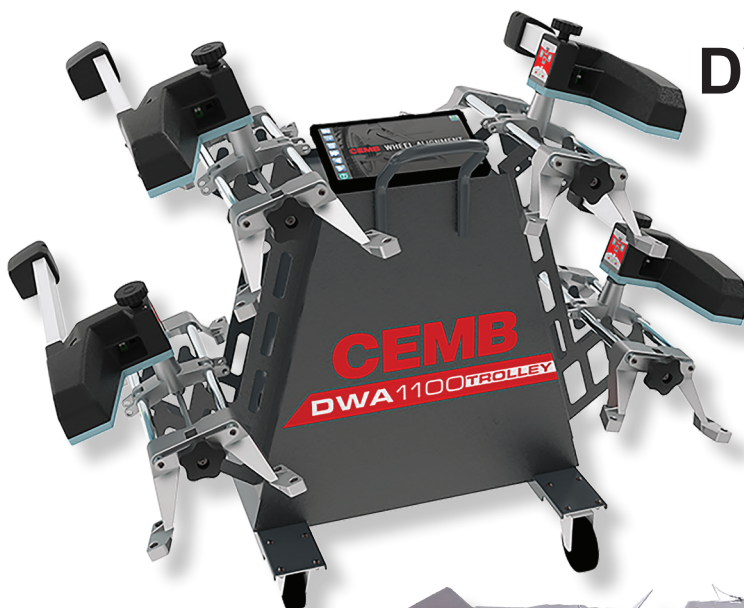
INCREASE TURNOVER		Vehicles checked	Needing adjustment	Adjustments sold	Profit
60 Vehicles / week	TRADITIONAL inspection	20%	6	3	
	ARGOS DriveThru inspection	100%	30	15	



DWA-1100 TROLLEY

OPEN IN THE ONLINE STORE

This innovative wheel aligner features a mobile structure with pivoting wheels, allowing you to effortlessly position it right next to the vehicle and optimize your workshop space. The system is controlled through a rugged tablet, providing user-friendly operation and eliminating the need for a bulky PC.



WHEEL STANDS (OPTIONAL)

Portable wheel stands with integral turn plates on all four stands align all vehicles including independent four-wheel suspensions and long wheel base light trucks.

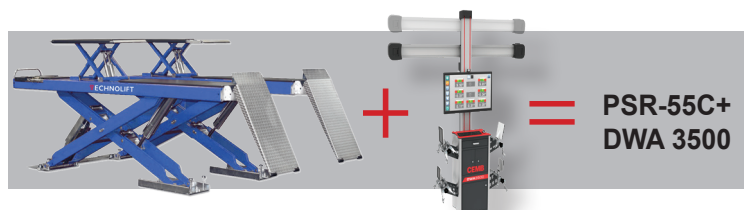
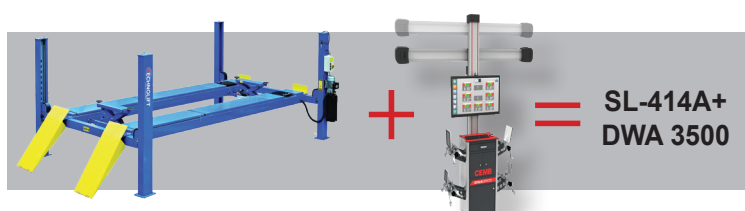
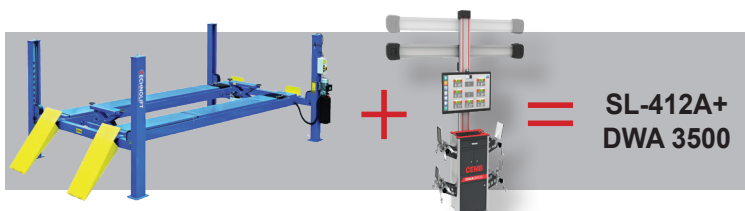
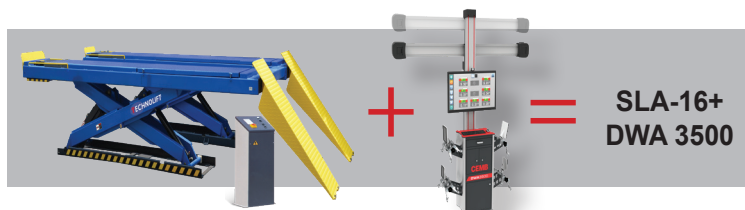
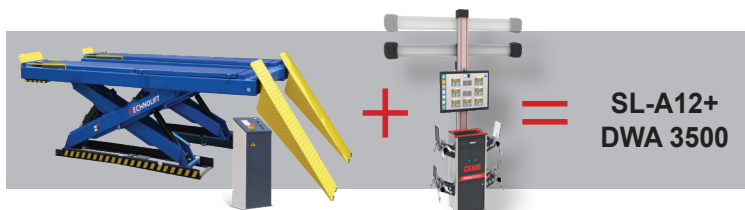


MADE IN
ITALY

ALIGNMENT SYSTEMS

PURCHASE A COMBO OF THE LIFT AND 3D ALIGNMENT MACHINE AND SAVE
COMBO INCLUDES ALIGNMENT LIFT, 3D ALIGNMENT MACHINE & ROLLING JACKS

OPEN IN THE ONLINE STORE



OPEN IN THE ONLINE STORE

NI-700

Nitrogen generator

- The NI-700 nitrogen generator uses SMD technology (Carbon Molecular Sleeve) to produce nitrogen of the highest quality.
- For filling applications of automobile tires and light trucks.
- Automatically purges and inflates up to 4 tires simultaneously.

CA 110 v / 60 hz	Power supply
95 to 99.9%	Nitrogen purity
115 psi minimum	Air pressure
100 psi	Nitrogen Pressure
-20 to +50 degrees	Operating temperature
Less than 0.003 mg / cubic meter	Oil content
3150 litres (900 Gal. Imp.) per hour	Flow
+/- 1% at 0.5 psi	Precision
LED display 14" x 7" backlit illuminated (blue)	Screen
3 min. approx. (emptying and filling)	Average load cycle per tire
118 litres	Nitrogen tank capacity





HYDRAULIC PUMPS FOR LIFTS



AB1295/11
11 Ltr.
220 v.



AB1295/11

AB1295/14
14 Ltr.
220 v.



AB1295/14

AD1271
15 Ltr.
600 v



AD1271

AB1392/11
11 Ltr.
110 v



AB1392/11

AB1392/6
6 Ltr.
110 v



AB1392/6



GHIBLI
Hydropneumatic pump



QYB2
Hydropneumatic pump

HYDROPNEUMATIC PUMP

Hydropneumatic pump with pedal control for single-acting cylinder.

- 10 Ton capacity.
- Works with 90-120 psi.
- Develops up to 10,000 psi oil pressure with security system overload.
- Overall length of 17 1/2 ".
- 20 Ounces of oil capacity.
- Shipping weight: 12 lbs.

HYDROPNEUMATIC JACKS

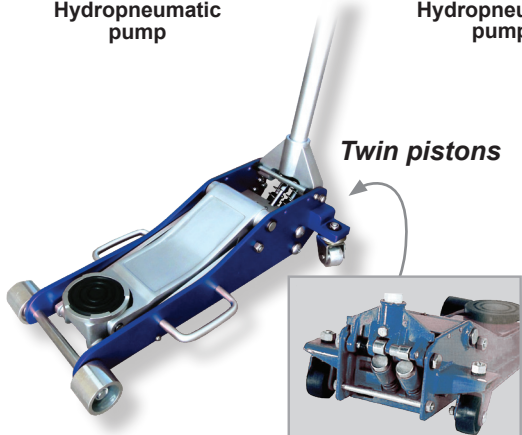
FJ-22A
48000 Lbs.

FJ-35A
70000 Lbs.



FJ-KSQ2 aluminium FJ-KSD3

*Heavy-duty
workshop
jacks*



Twin pistons

FJ-LYC-5A FJ-LYC-10A

*Hydropneumatic
workshop jacks*



Model	Capacity	Minimum height	Raised height	Length	Front width	Rear width
FJ-KSQ2	4,000 lbs 2 tonnes	3.5"	18.25"	27.5"	12"	14"
FJ-KSD3	6,000 lbs 3 tonnes	3.75"	20"	27.5"	12"	14"

Model	Capacity	Minimum height	Raised height	Length	Front width	Rear width
FJ-LYC-5A	10,000 lbs 5 tonnes	6.25"	23"	59"	11.5"	15"
FJ-LYC-10A	20,000 lbs 10 tonnes	6.75"	22.5"	61"	13"	18"



OIL RECUPERATORS

SP-4290 & SP-6500

4290	6500	Model
90 Litres	90 Litres	Capacity
72"	72"	Overall height
45"	45"	Minimum height
80 lbs.	80 lbs.	Weight

- Four casters for easy movement
- Manual drain valve for easy unloading
- 17" Diameter funnel
- Funnel can be adjusted in height from 36" to 72"
- Pressurized evacuation oil recovery tank. (SP4290)
- Pressurized evacuation oil recovery tank and extraction unit. (SP6500)
- Level indicator.
- Drain the tank by compressed air.
- Capacity of 90 liters (20 Imp.gallons)

SP-4290

OPEN IN THE ONLINE STORE

SP-6500

OPEN IN THE ONLINE STORE



ROTARY SCREW COMPRESSOR

Wide selection of
WERATHER brand
screw compressors
made in Italy.

OPEN IN THE ONLINE STORE



Model	Motor (Hp)	Voltage	Reservoir capacity
20/300	20	575	130H

- Available with 20 Hp motor with tank and air dryer.
- Partially soundproofed against noise: the operating sound level is 67 Db/a.
- Access to components is a quick and simple way to minimize maintenance down-time.
- Equipped with a TEFC motor and starter - Star/Delta.



MADE IN ITALY

WL-150
Capacity
150 lbs



BATTERY OPERATED
(rechargeable)

OPEN IN THE ONLINE STORE

SL-150
Capacity
150 lbs



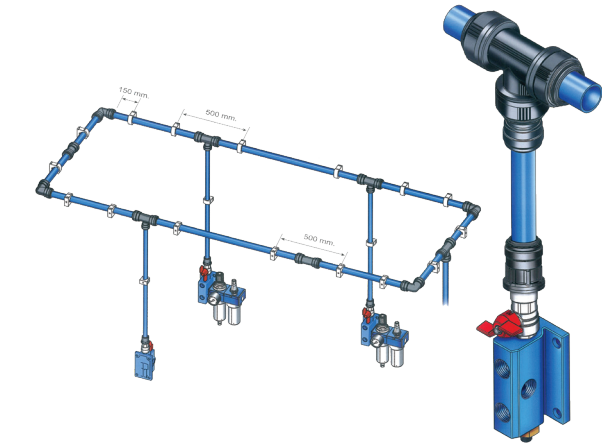
PNEUMATIC

OPEN IN THE ONLINE STORE

MODULAR AIR LINE

- **Modular air line system.**
- **Made of anodized aluminum tubing with quick connectors that require no special tools.**
- **Installs easily with a time saving of at least 50%**
- **Can be modified or removed quickly without wasting parts, because nothing is glued or welded.**

Choice fittings to suit all situations and applications.



Male quick connector

Code	Description
RU4001	1/4"
RU4002	3/8"
RU4003	1/2"

Female quick connector

Code	Description
RU4011	1/4"
RU4012	3/8"

Security clip

Code	Description
CBP15	15mm
CBP22	22mm

Male connector

Code	Description
JD415	1/2" x 15mm
JD522	3/4" x 22mm

In-line connector

Code	Description
JDI 15	15mm
JDI 22	22mm
JDI 28	28mm

T Junction reducer

Code	Description
JTR22	22 x 15 x 22mm

T Connector

Code	Description
JTI15	15mm
JTI22	22mm
JTI28	28mm

Right-angled connector

Code	Description
JGI15	15mm
JGI22	22mm
JGI28	28mm

Male reducer

Code	Description
JTE415	1/2" x 15mm
JTE422	1/2" x 22mm
JTE522	3/4" x 28mm

Plug

Code	Description
JT15	15mm
JT22	22mm
JT28	28mm

Mounting bracket

Code	Description
BF15	15mm
BF22	22mm
BF28	28mm

Spacer for mounting brackets

Code	Description
BD01	Espaceur

Female quick connector

Code	Description
CS2815	28mm x 3/4" x 15 mm

3 Way Distributer

Code	Description
CC2210	22mm x 1/2" x 10 mm
CC2815	28mm x 3/4" x 15 mm

Drain plug

Code	Description
1083	1/2"

Valve with handle

Code	Description
124T15	15mm
124T22	22mm
124T28	28mm

Valve male - female

Code	Description
123F4	1/2"
123F5	3/4"

Rapid connector adaptors

CEE USA IT SW

Nylon distributor

Code	Description
320/IN	1" x 3/8" x 1/2"

Nylon distributor

Code	Description
320/2N	2" x 3/8" x 1/2"

Nylon distributor

Code	Description
320/3N	1" x 3/8" x 1/2"

Nylon distributor

Code	Description
320/4N	1" x 3/8" x 1/2"

Nylon distributor

Code	Description
3226	1" x 3/8" x 1/2"

Anodized aluminum tube for air conduits

Code	Description
1530	15mm x 10'
2230	22mm x 10'

Semi-rigid nylon tube for air conduits

Code	Description
1512	15mm
2218	22mm



SL-1500

[OPEN IN THE ONLINE STORE](#)

EV BATTERY SCISSOR LIFT

SL-1500	
3300lbs.	Capacity
47.25" - 67.75"	Lifting height
110 v	Voltage
775 lbs	Shipping weight
59.5" x 28" x 31.5"	Shipping dimensions

3,300 Lbs. Mobile battery lift for convenient, effective electric vehicle battery removal and installation



SL-1.5L

SL-2.0L

[OPEN IN THE ONLINE STORE](#)

ELECTRIC PALLET TRUCK

with lithium battery

SL-1.5L	SL-2.0L	
3300lbs.	4400lbs.	Capacity
27" x 48"	27" x 48"	Fork size
120v	120v	Charger
270 lbs	300 lbs	Shipping weight

INDUCTION MACHINES

[OPEN IN THE ONLINE STORE](#)

IT3.5K110

110V

1PH

IT5K230

220V

1PH

[OPEN IN THE ONLINE STORE](#)



Induction machines for heating magnetic materials have high power and exceptional operation. They create the heat directly inside the metal, reaching red heat (about 1000 degrees Celsius) in just a few seconds, avoiding any change in the metal's characteristics. By generating heat only on the desired point, the most common operations of maintenance can be carried out quickly. The absence of a naked flame allows work to be done even near cables, hoses or other heat-sensitive parts. Induction heaters are particularly suitable for removal of suspensions parts, shock absorbers, straightening shafts, tie-rods, leaf springs, rigid axles, releasing spherical joints, bolts, silencers, lambda sensors, wheel lugs, rusted stud bolts and working on brake line.



SPRAY BOOTHS

[OPEN IN THE ONLINE STORE](#)

*Synonymous with **PERFORMANCE**,
RELIABILITY, **SUSTAINABILITY** and **unparalleled
AFTER-SALES SUPPORT**.*

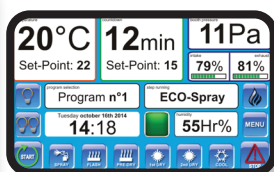


- The SAIMA spray booth is built with industrial components of high quality and are designed specifically for water-based paints, available in down draft and semi-down draft versions.
- Modular design can accommodate all sizes of bodyshops.
- Available with ventilation unit with air flow capacity from 15,000 to 20,000 CFM for down draft and 10000-12500 for semi down draft version.
- Intelligent drying program multistep, automated and programmable cooling cycle.
- Heating units with gas/propane direct fire burner (better efficiency and maximum savings).
- Four access doors opening to 12 '6' (The widest on the market).
- Project Management Services and installation available. disponible.

Numeric keypad



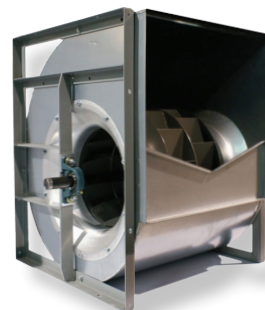
Touch screen



Exhaust fan with
backward curved
blades



Available with
mechanical
'direct drive'



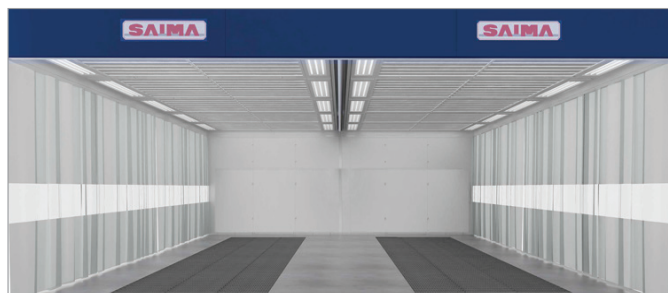
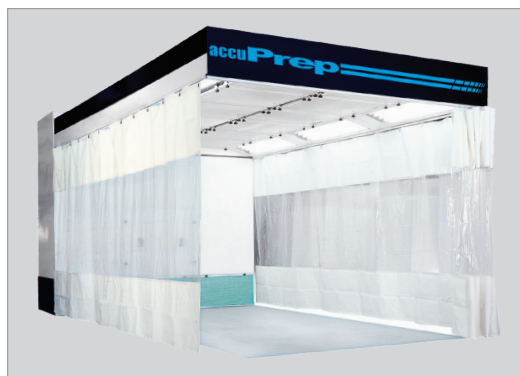
MADE IN ITALY



MADE IN ITALY



SINGLE OR DOUBLE BAY PREP STATIONS



PREP STATIONS

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- Each station is designed to limit contamination and allow operators to sand and prep a vehicle before it is sent into the paint booths.
- All electrical components are outside the spray zone and are flameproof
- Two operating modes: recirculation for sanding works and evacuation for the application of primer and paint.
- Automated timer for automatic return to recirculation mode to minimize heat loss.



PAINT MIXING ROOM

- Modular concept. It can fit any bodyshop.
- Recessed lighting standard with **Energy Star™**.
- Standard air ventilation and exhaust system.

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FILTER REGULATORS



ANI E/32-C

ANI E/32-C : REGULATOR-FILTER + OIL SEPARATOR MICROFILTER + AIR OUTLET FLANGE

The E/32-C unit of the E-TECH range combines the function of regulator-filter and high capacity - high efficiency filtering unit and flange with max. 4x1/2 BSP outlets in a single unit (E/34 + E/38-D + E/186/20).

- Complete with 2 brackets for wall-mounting
- Threads: 1/2" BSP on body 1/2" BSP or 3/8" BSP with connecting couplings.

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ANI E/32-C + ANI E/38-CA

ACTIVE CHARCOAL MICROFILTER ANI E/38-CA.

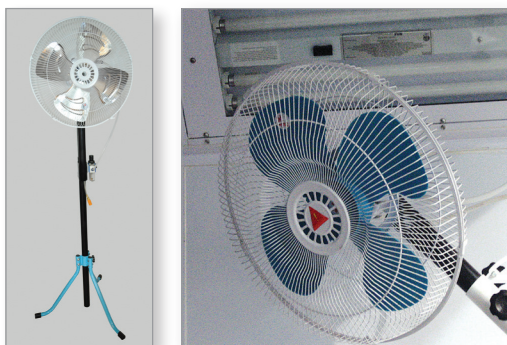
The E-TECH active charcoal microfilters are designed to remove impurities, such as water and oil, with a maximum residue of 0.005 mg/m3 (1 bar and 20°C) and solid particles as small as 0.01 µ; fumes and odours are also removed.

- Quick-connect metallic bowl with semiautomatic and manual (on demand) drain. Complete with fitting for drain hose connection.

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AIR DRY advance™

DRYING SYSTEM FOR ACCELERATED WATER BASED PAINTS



- 18" Diameter fan powered by a compressed air motor with low air pressure consumption (5 PCM).
- Aluminum propeller blades.
- Explosion-proof construction.
- With adjustable support.
- Available with Tri-pod base.

FILTERS FOR PAINTING BOOTHS



- High-quality filters for paint booths.
- Available for all types of spray booths.



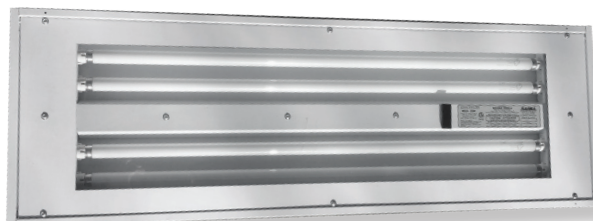
L.E.D. FLUORESCENTS FOR SPRAY BOOTH AND BODYSHOP



Designed with a Kelvin temperature 6500K to emulate daylight and have perfect color matches. Functions in fixtures with or without ballast.

Part #	Description
SAI-ZY-T8-15W900 BIXX	NEON LED, 36" 15W, 6500K AC110-277V
SAI-ZY-T8-18W1200 BIXX-RC	NEON 48" LED, 18W, 6500K AC100-277V

Available in 3 feet



LIGHT FIXTURES FOR SPRAY BOOTHS AND SANDING AREAS

- Approved Class 1 Div. 2 by ETLc, explosion proof in hazardous location.
- Accessible from inside the spray booth with hinged lid.
- With 4 T8 fluorescent 36 " to 6500k.



Semi-automatic infra-red dryers mounted on suspended rails for preparation areas and spray booths.



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OPEN IN THE ONLINE STORE

**SR-3
Mobile**

**SR-6
Mobile**



SURYA

Infrared shortwave dryers, rail mounted, offer an effective solution to dry the surfaces of vehicles for quick repairs. Can be built to serve multiple workstations, no cables or obstructions on the floor.

SR-3 SR-6

Ideal for all types of paint; it allows surfaces to dry in minutes.

Easy to operate.

Infra-red can be placed in multiple positions.

Installs easily without modifying the existing workshop.

Lamps available in 6 or 12 Kw.



MINI RECOVERY BENCH



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SL-8501

**MINI RECOVERY
BENCH**

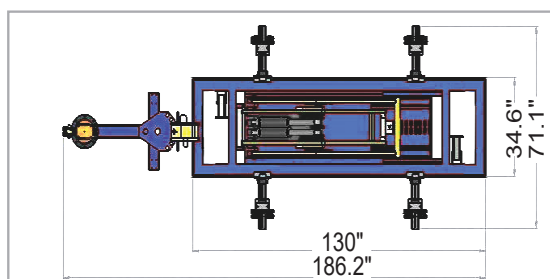
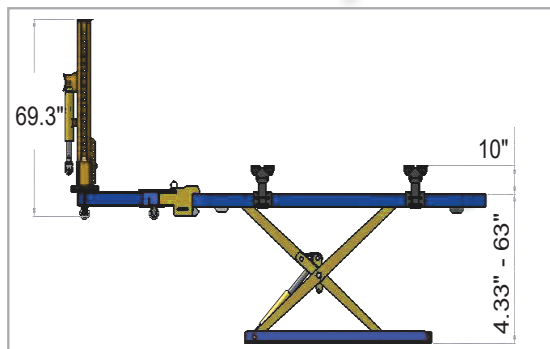
6,600 lbs

10T
50 sec.
3 hp 220 v
1 phase 60 hz
133" x 38" x 24"
3400 lbs.
48" x 32" x 64"
500 lbs.
65" x 31" x 32"
1500 lbs.

Pull capacity
Rise and lowering speed
Power supply

Shipping dimensions (box 1 of 3)
Shipping weight (box 1 of 3)
Shipping dimensions (box 2 of 3)
Shipping weight (box 2 of 3)
Shipping dimensions (box 3 of 3)
Shipping weight (box 3 of 3)

- **Quick repair mini bench for bodywork with remote control.**
- **360° Swivel tower which will place the vehicle in a position to pull in seconds.**
- **The set comes complete with universal clamps, chains and four wheel stands.**
- **6 Clamps included.**
- **Pull capacity of 10 tons**
- **Optional BMW & MB clamps available.**



Clamps included



GRAND PRIX IMPORT

GARAGE AND BODYSHOP EQUIPMENT

Showroom - Distribution Centre
8275, 17e Avenue, Montréal, Qc., Canada H1Z 4J9
1-800-361-4095 • 514-328-2300 • Fax 514-328-4684

Sales Office (Ontario)
647-472-2300

