

**FUTURE
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the toolmaker
GOVONI®
just blue, just perfect!

BATTERYLIFT

SYSTEMS DEDICATED TO THE NEW GENERATION OF EV/HEV



2025/01

G MOBILE LIFTING TABLE, 2000 KG **ELECTRO-HYDRAULIC**

UNIVERSAL

NEW

Ideal EV and HEV battery lifts, movement of engines and automatic transmissions of cars and commercial vehicles.

Wheeled Mobile lift, capacity of 2000 kg, with an opening, adjustable and oscillating lifting surface, which allows easy access under the vehicle for dismantling battery packs, engines, and transmissions.

The upper platform is furnished with M8 holes for fixing the battery, motor, and gearbox support kits (see page 7-8 "Complete with"). The new **GO2000TR-E** is provided with a control unit integrated into the base, closed in a painted cabinet to choose the desired height via a mobile button panel equipped with a magnet. This allows to raise and lower the platform in a safety and precise way

1. extendable range handle (incl. 2x handwheel for fixation)
2. platform extendable (extension and access to the centre) (incl. handle and 2x handwheel for fixation)
3. platform laterally adjustable by 40 mm (access for adjustment from left and right without the need to move the table out from the vehicle underbody)
4. inclination of the platform $\pm 2^\circ$ adjustable (compensation to lifting platform/floor inclination)

and a precise management of the fixing points of the battery or other mechanical components, such as engines and gearboxes. Thanks to its high lifting capacity, it can be used also for truck and commercial vehicle battery packs, as well as particularly heavy mechanical components.

Thanks to the large-capacity structure and the double reinforced scissors, it guarantees lifting and weight management capacity, without balance problems.

The **GO2000TR-E** is 100% made in Italy.

5. platform with threaded housings for support adapters or special solutions (see p. 7-8 "Upgrade option")
6. lifting and lowering by electro-hydraulic pump with remote control system
7. the large wheels, 2 swivelling rear wheels, ensure an easy handling/positioning

image of the battery from demonstration purposes and not included in the supply



**ROLLUP
GO1502**
on request



Technical specifications

Extendable table (opening)	200 mm
Tilting table (angle)	$\pm 2^\circ$
Shifting table (R & L)	± 30 mm
Extendable range handle	200 mm
Max capacity	2000 kg
Lifting time	38 s (no load) / 42 s (full load)
Lowering time	90 s (no load) / 20 s (full load)
Power supply	380 Volt
Three-phase motor	1,1 Kw
Cable	5 m

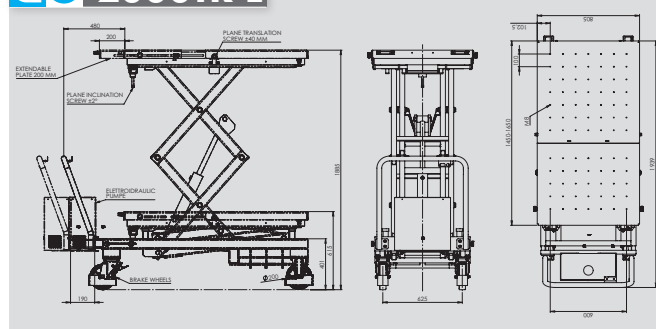
Notice

CE approval for the unit documents the unit's conformity with 2006/42/EC (machinery directive)

GO CODE **2000TR-E**
WITH REMOTE CONTROL
1 with 1 pcs. 412 kg

**KG
2000**

GO 2000TR-E



BATTERYLIFT

MADE IN ITALY



MOBILE LIFTING TABLE, 1500 KG **ELECTRO-HYDRAULIC**

UNIVERSAL

NEW

Ideal EV and HEV battery lifts, movement of engines and automatic transmissions of cars and commercial vehicles.

Wheeled Mobile lift, capacity of **1500 kg**, with an opening, adjustable and oscillating lifting surface, which allows easy access under the vehicle for dismantling battery packs, engines, and transmissions.

The upper platform is furnished with M8 holes for fixing the battery, motor, and gearbox support kits (see page 7-8 "Complete with").

The new **GO1500TR-E** is provided with a control unit integrated into the base, closed in a painted cabinet to choose the desired height via a mobile button panel equipped with a magnet.

This allows to raise and lower the platform in a safety and precise way and a precise management of the fixing points of the battery or other mechanical components, such as engines and gearboxes.

Thanks to its high lifting capacity, it can be used also for truck and commercial vehicle battery packs, as well as particularly heavy mechanical components.

Thanks to the large-capacity structure and the double reinforced scissors, it guarantees lifting and weight management capacity, without balance problems.

The **GO1500TR-E** is 100% made in Italy.

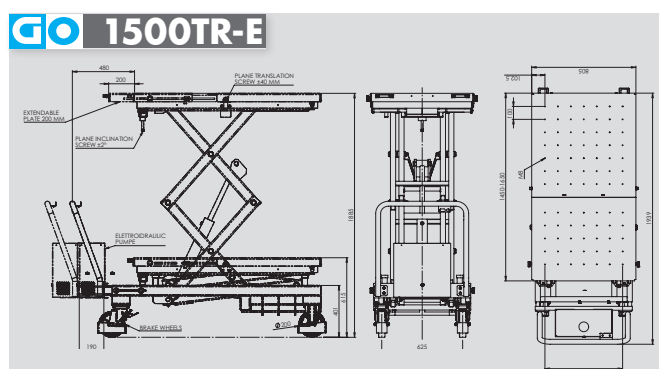
1. extendable range handle (incl. 2x handwheel for fixation)
2. platform extendable (extension and access to the centre) (incl. handle and 2x handwheel for fixation)
3. platform laterally adjustable by 40 mm (access for adjustment from left and right without the need to move the table out from the vehicle underbody)
4. inclination of the platform $\pm 2^\circ$ adjustable (compensation to lifting platform/floor inclination)
5. platform with threaded housings for support adapters or special solutions (see p. 7-8 "Upgrade option")
6. lifting and lowering by electro-hydraulic pump with remote control system
7. the large wheels, 2 swivelling rear wheels, ensure an easy handling/positioning



Technical specifications

Extendable table (opening)	200 mm
Tilting table (angle)	$\pm 2^\circ$
Shifting table (R & L)	± 30 mm
Extendable range handle	200 mm
Max capacity	1500 kg
Lifting time	38 s (no load) / 42 s (full load)
Lowering time	90 s (no load) / 20 s (full load)
Power supply	380 Volt
Three-phase motor	1,1 Kw
Cable	5 m

GO CODE **1500TR-E**
WITH REMOTE CONTROL
with 1 pcs. 412 kg





MOBILE LIFTING TABLE, 1000 KG **ELECTRO-HYDRAULIC**

UNIVERSAL

NEW

Ideal EV and HEV battery lifts, movement of engines and automatic transmissions of cars and commercial vehicles.

Wheeled Mobile lift, capacity of **1000 kg**, with an opening, adjustable and oscillating lifting surface, which allows easy access under the vehicle for dismantling battery packs, engines, and transmissions.

The upper platform is furnished with M8 holes for fixing the battery, motor, and gearbox support kits (see page 7-8 "Complete with"). The new **GO1000BR-E** is provided with a control unit integrated into the base, closed in a painted cabinet to choose the desired height via a mobile button panel equipped with a magnet. This allows to raise and lower the platform in a safety and precise way and a precise management of the fixing points of the battery or other mechanical components, such as engines and gearboxes.

Thanks to its high lifting capacity, it can be used also for truck and commercial vehicle battery packs, as well as particularly heavy mechanical components.

Thanks to the large-capacity structure and the double reinforced

scissors, it guarantees lifting and weight management capacity, without balance problems.

The **GO1000BR-E** is 100% made in Italy.

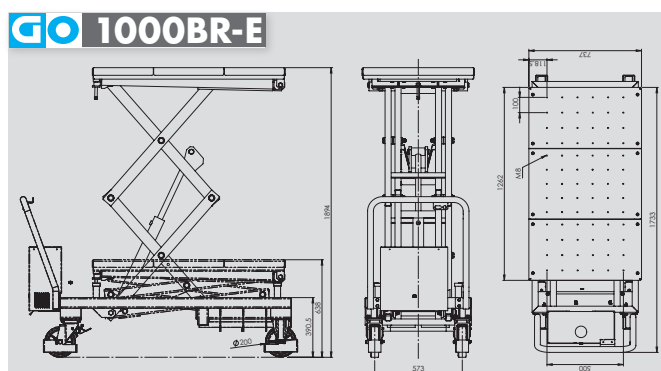
1. platform centre section removable (grants access to the centre)
2. inclination of the platform $\pm 2^\circ$ adjustable (compensation to the lifting platform/floor inclination)
3. platform with threaded housing for support adapters as well as vehicle-specific special solutions (see p. 7-8 "Upgrade option")
4. lifting and lowering via remote control
5. the large wheels, 2 swivelling rear wheels, ensure an easy handling/positioning



Technical specifications

Modular opening table	1/3 = 420 mm
Tilting table (angle)	$\pm 2^\circ$
Max. capacity	1.000 kg
Lifting time	38 s (no load) / 42 s (full load)
Lowering time	90 s (no load) / 20 s (full load)
Power supply	380 Volt
Three-phase motor	1,1 Kw
Cable	5 m

GO CODE **1000BR-E**
WITH REMOTE CONTROL
with 1 pcs. 306 kg





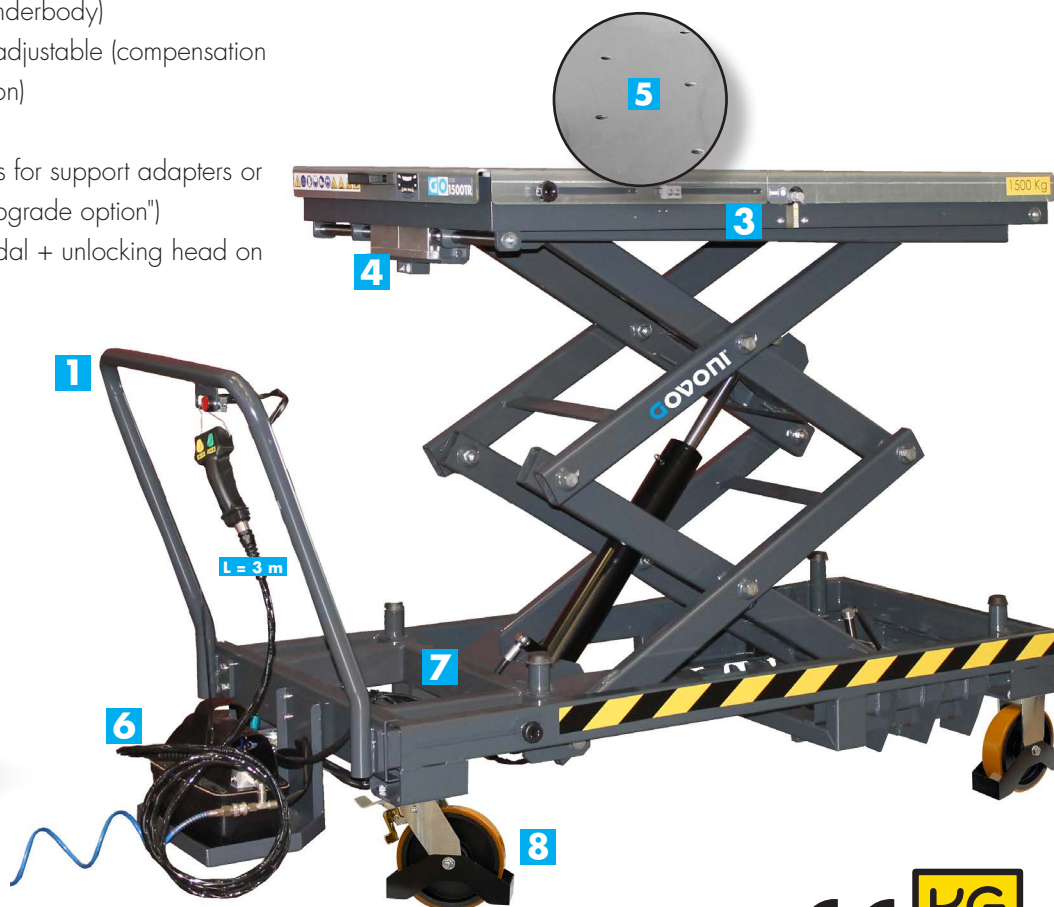
MOBILE LIFTING TABLE, 1.500 KG

UNIVERSAL

Universal lifting table for electric-car batteries; it's also perfect for lifting and moving engines, automatic gearboxes, chassis components.

1. extendable range handle (incl. 2x handwheel for fixation)
2. platform extendable (extension and access to the centre) (incl. handle and 2x handwheel for fixation)
3. platform laterally adjustable by 40 mm (access for adjustment from left and right without the need to move the table out from the vehicle underbody)
4. inclination of the platform $\pm 2^\circ$ adjustable (compensation to lifting platform/floor inclination)
5. platform with threaded housings for support adapters or special solutions (see p. 7-8 "Upgrade option")
6. lifting and lowering via foot pedal + unlocking head on handle (GO1500TR include remote control)
7. the mechanical racks prevent involuntary descent
8. the large wheels, 2 swivelling rear wheels, ensure an easy handling/positioning

Suitable for all types of batteries up to 1500 kg (image of the battery from demonstration purposes and not included in the supply)



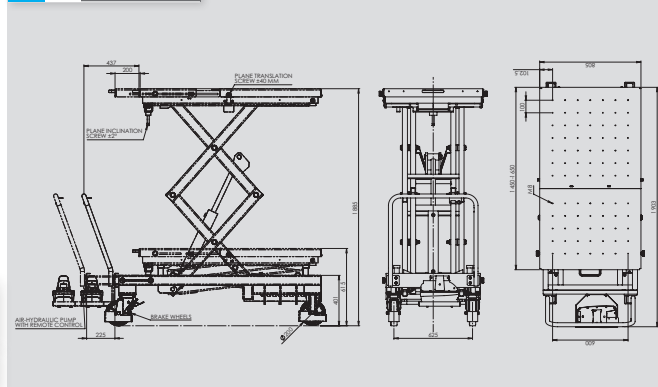
Technical specifications

Extendable table (opening)	200 mm
Tilting table (angle)	$\pm 2^\circ$
Shifting table (R & L)	± 30 mm
Extendable range handle	225 mm
Max capacity	1.500 kg
Lifting time	80 s (no load) / 150 s (full load)
Lowering time	70 s (no load) / 15 s (full load)
Air power supply	10 bar

Notice
CE approval for the unit documents the unit's conformity with 2006/42/EC (machinery directive)



GO 1500T



CODE **1500T**

CODE **1500TR**

1 with 1 pcs.

kg 408 kg

WITH REMOTE CONTROL



MOBILE LIFTING TABLE, 1.000 KG

UNIVERSAL

1. platform centre section removable (grants access to the centre)
2. inclination of the platform $\pm 2^\circ$ adjustable (compensation to the lifting platform/floor inclination)
3. platform with threaded housing for support adapters as well as vehicle-specific special solutions (see p. 7-8 "Upgrade option")
4. lifting and lowering via foot pedal + unlocking head on handle (GO1000BR include remote control)
5. the mechanical racks prevent involuntary descent
6. the large wheels, 2 swivelling rear wheels, ensure an easy handling/positioning



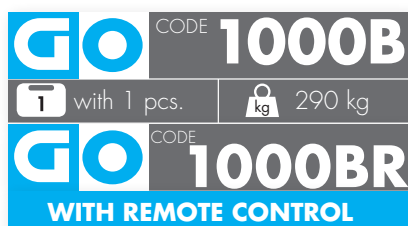
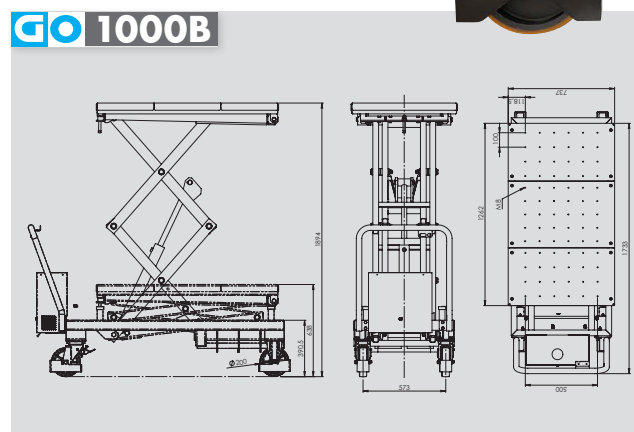
Technical specifications



Modular opening table	1/3 = 420 mm
Tilting table (angle)	$\pm 2^\circ$
Max. capacity	1.000 kg
Lifting time	80 s (no load)/100 s (full load)
Lowering time	60 s (no load)/20 s (full load)
Air power supply	10 bar

Notice

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INCREASED SAFETY SYSTEM



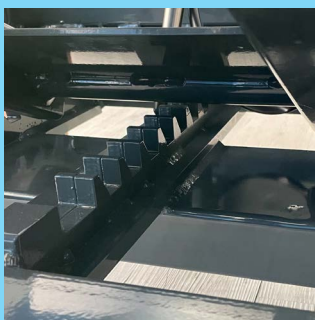
The table only lowers when the operator presses the button.



Safety valve for accidental hose leaking/rapture



When the table is not being operated, it locks automatically through a mechanical anti-lowering safety rack.



UPGRADE OPTION SIDE PROTECTION SYSTEM



Protective roller blind for the scissor lift. This roller blind can also be customized on request**!



**Personalisation of the protective roller blind is associated with additional costs.



UPGRADE OPTION RUBBER SUPPORT ADAPTER KIT

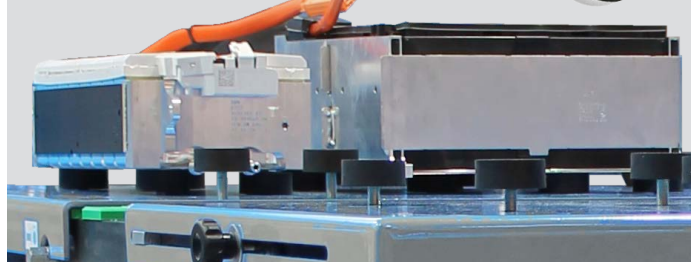


To be screwed to the platform (for battery insulation).

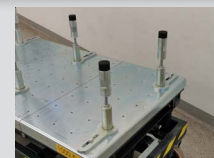
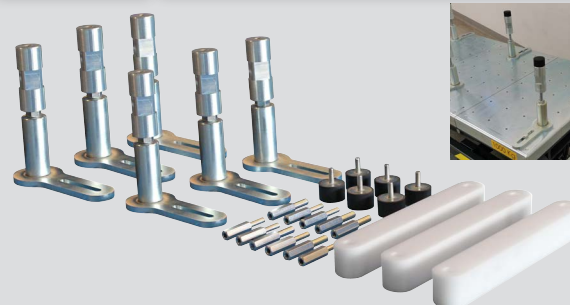
M8

M10

GO1501 (M10)
GO1504 (M8)



UPGRADE OPTION BATTERY LIFT ACCESSORY KIT



Used to hold the battery firmly on the battery platform (see p.6).

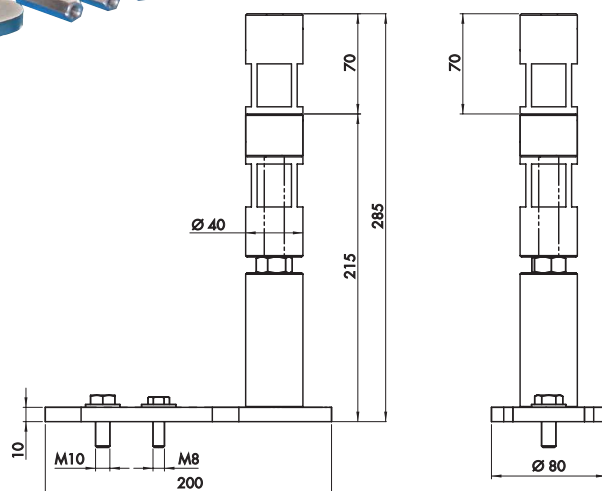
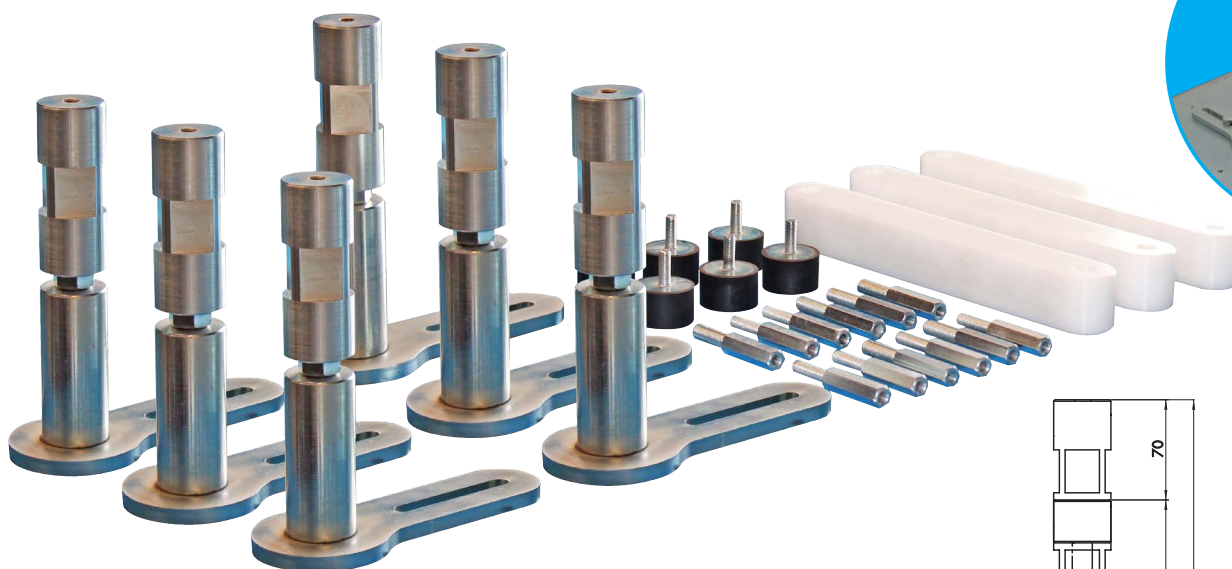


BATTERY LIFT ACCESSORIES KIT

M8

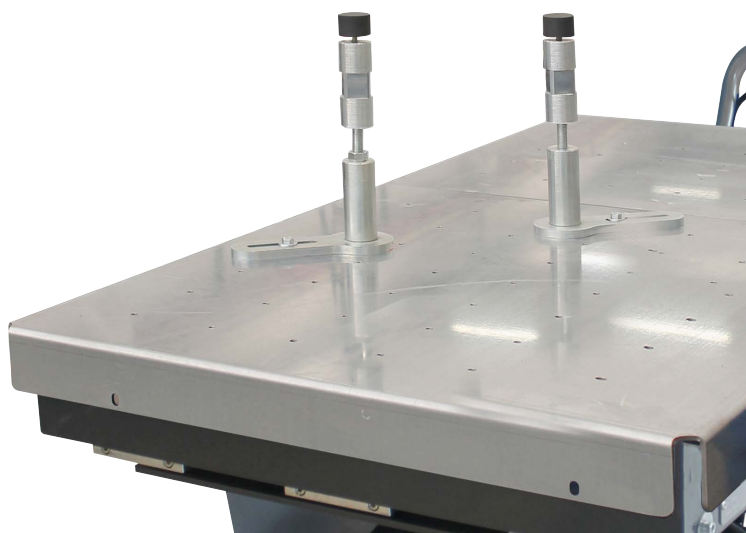
M10

- Necessary to hold and block mechanical parts and battery pack.
- Ideal for assembling transmission/gearboxes, engines and suspensions.
- The components fits perfectly to the different types of batteries, taking into consideration the possible specifications of the manufacturer.
- Slotted holes in the foot allow an easy changing/moving of the platform.
- The support columns are height-adjustable and have a thread for screwing the rubbers/spacers.
- Three supports with high thermal and chemical resistance, ideal for avoiding dents, scratches or other damage on metal components.



Technical Data

Support foot length	200 mm
Minimum height	215 mm
Maximum height	315 mm
Usable key for upper pin	SW32 mm
Threads used for top fixing	M8
Maximum capacity for each support	100 Kg





LIFTING FRAME WITH BELTS FOR EV-BATTERY HANDLING

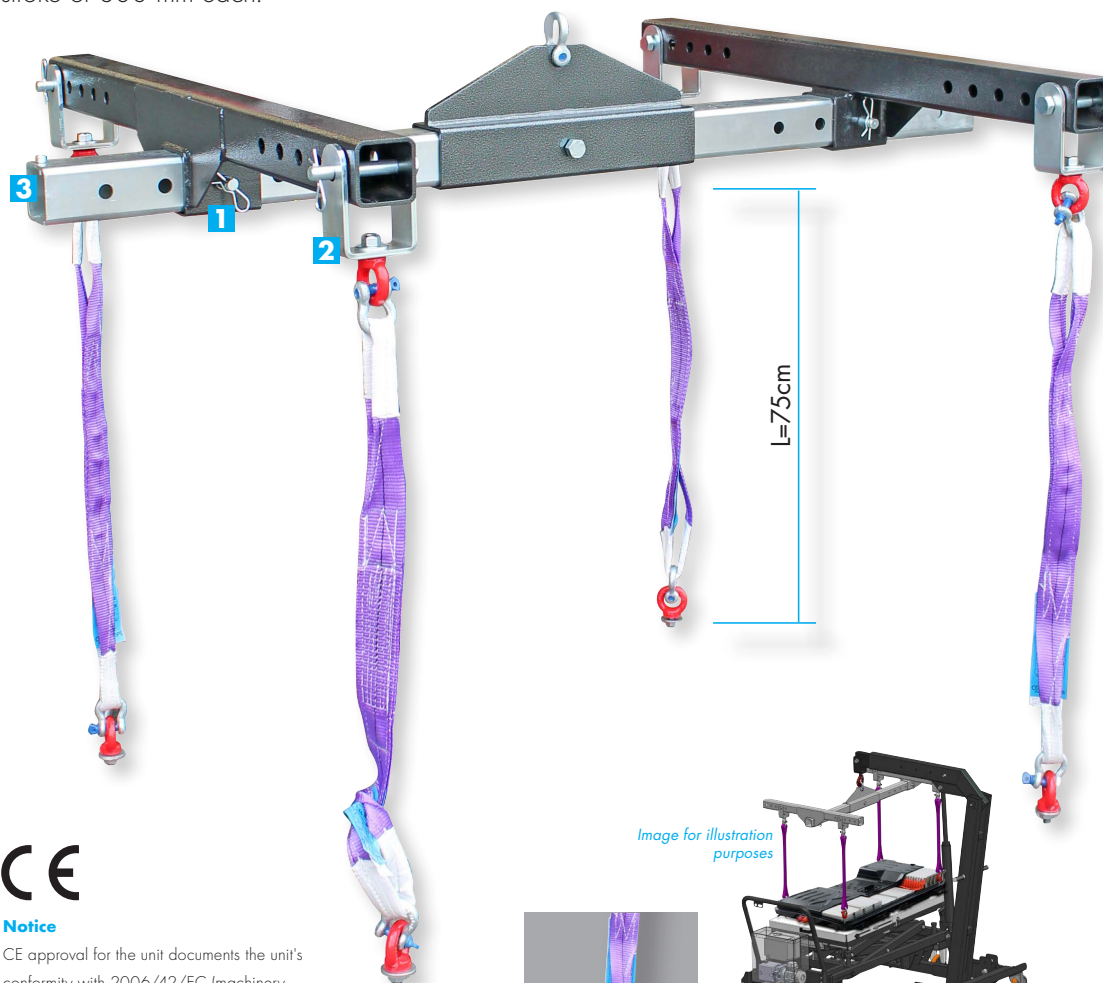
NEW

The GO1505 lift is designed to be used during professional and safe handling of batteries or other components, with a maximum total load capacity of 1500kg.

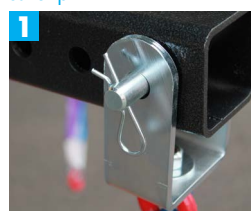
It is equipped with 4 gripping points, equally distributed; which guarantee the stability of the load during movement. The equipment consists of a series of hooks and lifting belts or chains for gripping the tools on the battery. The two side beams can slide along the main beam with a stroke of 300 mm each.

The ends of the main beam are equipped with limit switches to prevent the crossbeams from slipping out if the instrument is used incorrectly.

The gripper forks can slide along the side crossbars for a stroke of 200 mm each.



cotter pin



self-locking nut with metal ferrule



limit stop screw



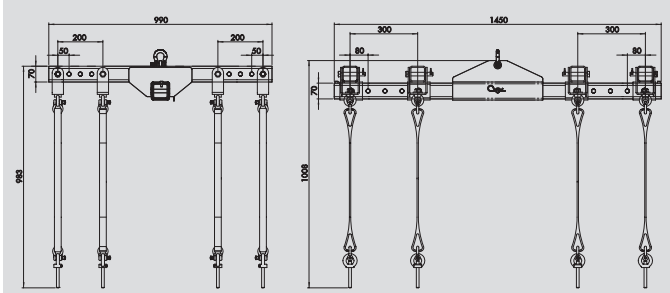
Image for illustration purposes



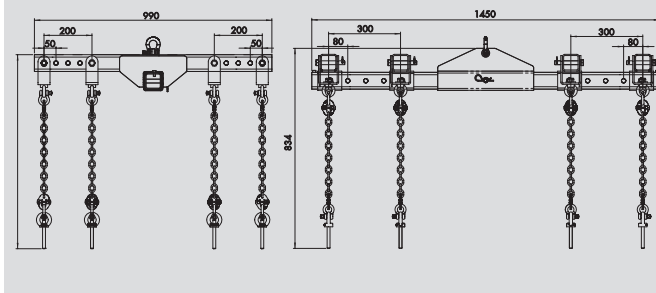
Notice

CE approval for the unit documents the unit's conformity with 2006/42/EC (machinery directive)

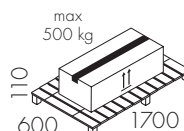
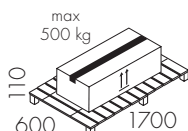
GO 1505



GO 1505C



GO CODE **1505**
with 1 pcs. 50 kg



GO CODE **1505C**
with 1 pcs. 50 kg



HYDRAULIC FOLDING CRANE

NEW

The hydraulic workshop crane can be used for lifting mechanical components up to 2000kg.

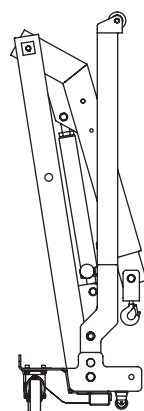
The metal structure is equipped with a hydraulic cylinder, powered by a manual pump. The hydraulic cylinder allows the fixed position of the lifting arm, when the load is hanging, and the crane can be moved by hand, positioning the load where needed.

The hydraulic cylinder also allows you to modify the inclination of the lifting arm which can be positioned according to the load to be lifted.

It is provided a hook that is certified to support a load up to 2000 kg.



GO1610



Folds in a few seconds, takes up very little space when repositioning.



GO1620PRO

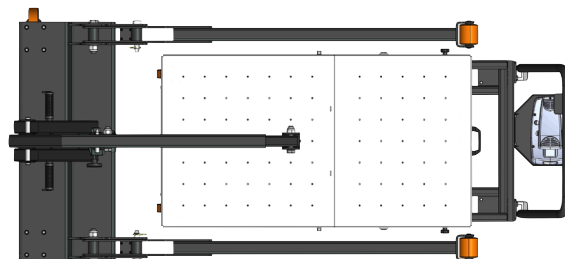
Technical specifications

Long lasting thanks to the refaced and chromed stem
Extendable arm in four working positions.
Swivel rear wheels for maximum handling.
360° rotatable hook
Two-speed hydraulic pump



Notice

CE approval for the unit documents the unit's conformity with 2006/42/EC (machinery directive)



GO	CODE	1610	KG 1000
1	with 1 pcs.	kg 132 kg	



KG 1000

GO	CODE	1610PRO	KG 1000
1	with 1 pcs.	kg 132 kg	

GO	CODE	1620	KG 2000
1	with 1 pcs.	kg 230 kg	



KG 2000

GO	CODE	1620PRO	KG 2000
1	with 1 pcs.	kg 230 kg	



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