



REVERSIBLE LOW-PROFILE  
ELECTROHYDRAULIC SCISSORS LIFT

**TECO C350B**

**Ideal for tyre specialists,  
car workshops, and body  
repairers.**

**FOR CARS, SUVS AND VANS**



- Alignment ensured by two robust anti-torsion bars
- Start lever from zero position to maximum height
- Hot galvanized base as standard, painted scissors, runways and ramps
- Robust structure of scissors, offering great lateral stability



When fixed to the floor through suitable anchor bolts, the lift is fully compliant to what specified in EN1493:2022 norm.

## Hydraulic system

Redundant hydraulic system with two cylinders per runway, without the need for compressed air and mechanical safety devices.



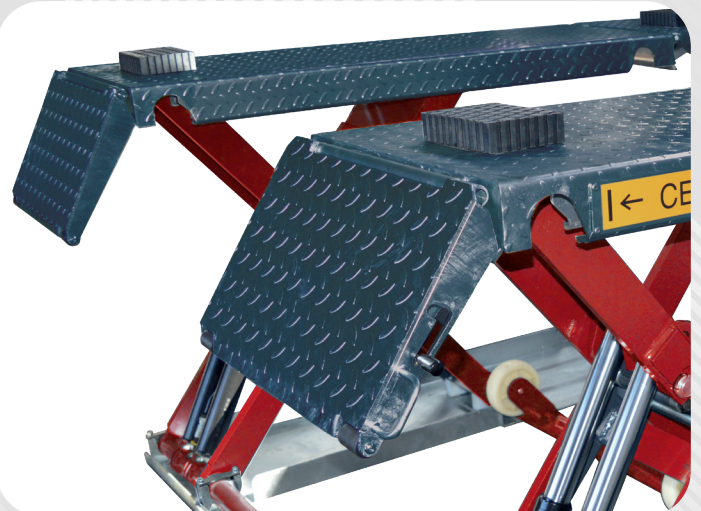
## Control unit

Low voltage control unit with “dead-man” control system.



## Runways with flaps

Runways with hung flaps, which also serve as ramps to get the vehicle on. Their “almond-shaped” structure ensures good manoeuvrability even in wet conditions.



## Optional accessories



**8-41100228**  
**KIT ON CARRIAGE**

Consisting of wheels and manual lever



**8-42300027**  
**RUBBER BLOCKS**

Kit of 4 pcs H=80 mm

\*See separate catalogue for further accessories.

## Standard accessories



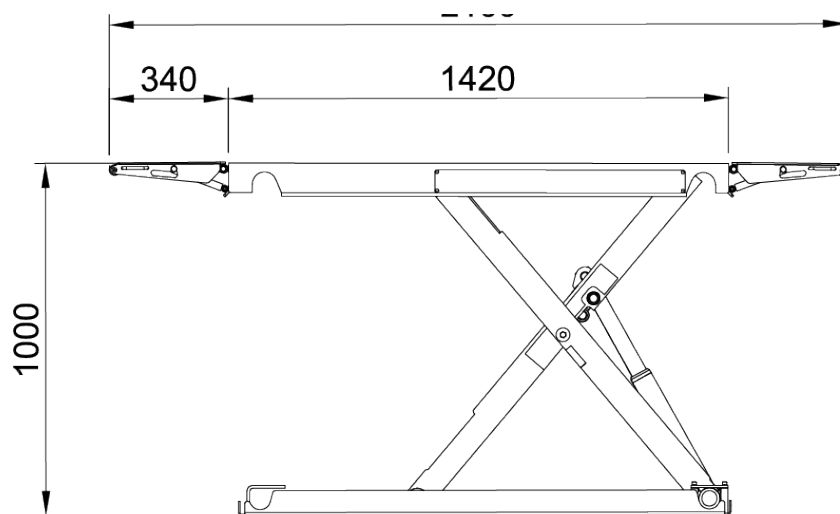
**RUBBER BLOCKS**

Kit of 4 pcs H=40 mm

## Technical data

|                        |                          |
|------------------------|--------------------------|
| Lift capacity          | 3500 kg                  |
| Maximum lifting height | 895 mm                   |
| Minimum lifting height | 105 mm                   |
| Working height         | 1000 mm + rubber blocks  |
| Lifting/lowering time  | 16 s                     |
| Hydraulic unit         | 2.2 kW                   |
| Voltage                | 230/400V - 3Ph - 50/60Hz |

# Dimensions



105

