

# 4-POST LIFTS



## QUADRA RANGE

### HIGH PRECISION 4-POST LIFTS

Our 4-post lifts combine workmanship quality with a perfect design and advanced technology.

#### 4-POST LIFTS ALIGNMENT LIFTS WITH INTEGRATED AUXILIARY LIFT

- Ref. QUADRA548LA : 5 t / platform length 4880 mm
- Ref. QUADRA552LA : 5 t / platform length 5280 mm
- Ref. QUADRA558LA : 5 t / platform length 5780 mm

#### 4-POST LIFT WITH FLAT TRACKS

- Reference QUADRA552CP : 5 t / platform length 5280 mm

An optional jacking beam can be installed on all our models of 4-post lifts.

Advanced technologies and sophisticated specifications give our 4-post lift the ability to accommodate virtually all kinds of light vehicles and most commercial vehicles and vans.

All of our lifts are CE certified and conform to the standards in Force in the E.U.

## RELIABILITY

- All components are tested at the factory. Easy and straightforward installation procedure. Low maintenance requirements.

## QUALITY

- High quality paint with sealer applied at metal joints.
- Power pack, cross-beam pulleys and column upper plates, are covered by finishing and sound insulating hoods.
- Cable routing between main columns and platform is done in a special articulated plastic drag chain. No cable and no oil tube remains visible, ensuring long lasting duty and good looking finish.

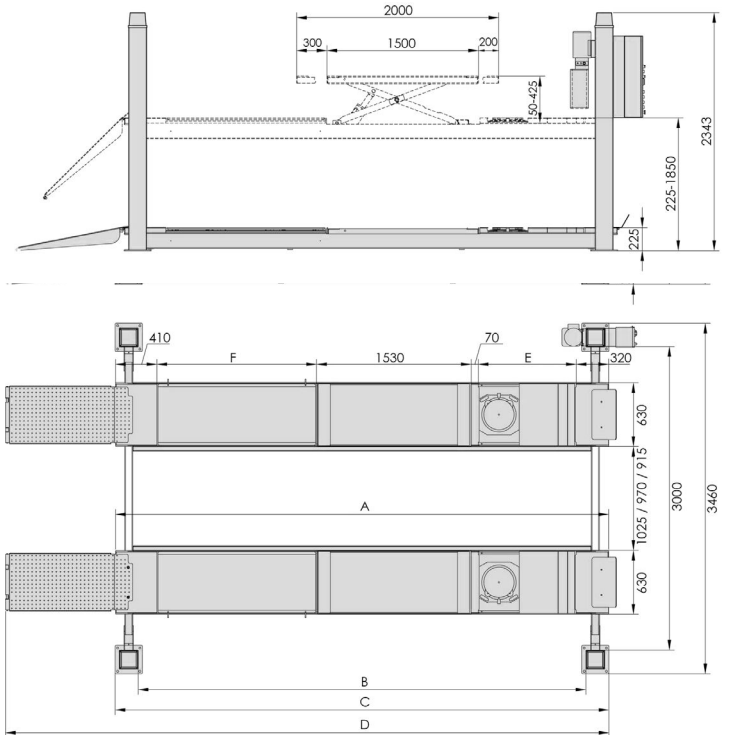
## SAFETY

- Full electro-hydraulic functions
- Safety latching device in each columns, with latching position every 10 cm.
- Cable slack detection
- Acoustic warning for foot protection
- Electric upper end switch, ensuring automatic stop at upper position.

## IDEAL FOR WHEEL ALIGNMENT

On QUADRA548LA, 552LA, 558LA

- Front recesses for turntables (height 50 mm) with removable covers.
- Rear side slip plate, lockable, covering virtually the whole rear section of the lifting platforms.



User friendly command unit with push buttons.

Special articulated plastic drag chain for cables and oil tubes routing.

| SCHEME | QUADRA552CP | QUADRA548LA | QUADRA552LA | QUADRA558LA |
|--------|-------------|-------------|-------------|-------------|
| A      | 5280 mm     | 4880 mm     | 5280 mm     | 5780 mm     |
| B      | 4838 mm     | 4438 mm     | 4838 mm     | 5338 mm     |
| C      | 5288 mm     | 4888 mm     | 5288 mm     | 5788 mm     |
| D      | 6370 mm     | 5970 mm     | 6370 mm     | 6870 mm     |
| E      | -           | 970 mm      | 970 mm      | 1170 mm     |
| F      | -           | 1580 mm     | 1980 mm     | 2280 mm     |

| SPECIFICATIONS                           | QUADRA552CP                           | QUADRA548LA                           | QUADRA552LA                           | QUADRA558LA                           |
|------------------------------------------|---------------------------------------|---------------------------------------|---------------------------------------|---------------------------------------|
| Lifting capacity, main lift              | 5 t                                   | 5 t                                   | 5 t                                   | 5 t                                   |
| Lifting capacity, auxiliary lift         | -                                     | 4 t                                   | 4 t                                   | 4 t                                   |
| Integrated equipment for wheel alignment | no                                    | yes                                   | yes                                   | yes                                   |
| Net weight                               | 1700 kg                               | 2160 kg                               | 2313 kg                               | 2400 kg                               |
| Lifting/lowering time (main lift)        | 60/55 sec.                            | 60/55 sec.                            | 60/55 sec.                            | 60/55 sec.                            |
| Lifting/lowering time (auxiliary lift)   | 25/20 sec.                            | 25/20 sec.                            | 25/20 sec.                            | 25/20 sec.                            |
| Jacking beam 2.6 or 3 t                  | 4207520 +<br>ACH.6228000<br>or TRAV3P | 4207520 +<br>ACH.6228000<br>or TRAV3P | 4207520 +<br>ACH.6228000<br>or TRAV3P | 4207520 +<br>ACH.6228000<br>or TRAV3P |
| Nominal hydraulic pressure               | 180 bars                              | 180 bars                              | 180 bars                              | 180 bars                              |
| Power supply                             | 400 V / 3 ph / 50 Hz / 16 A / 2.2 kW  |                                       |                                       |                                       |