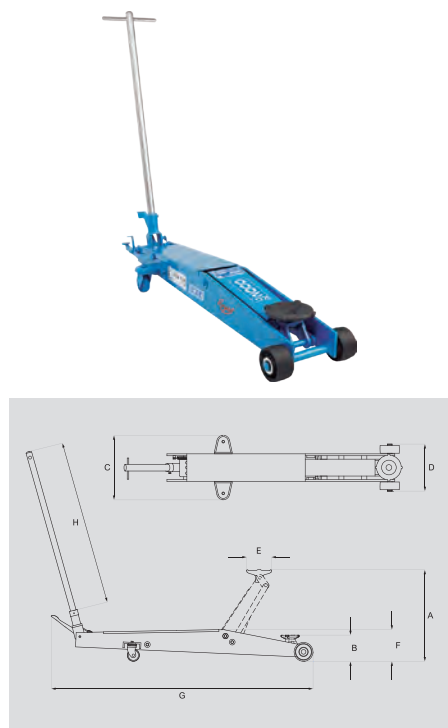


## Gatos hidráulicos de carretilla

### Hydraulic trolley jacks

US-397, US-398, US-399, US-400, US-401



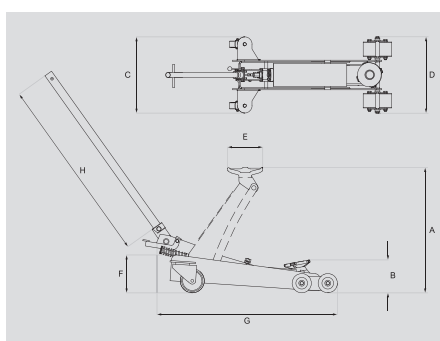
US-395

CE Made in Italy 

| Art.   | Capacidad<br>Capacity | Peso<br>Weight | A      | B      | C      | D      | E      | F      | G       | H      |
|--------|-----------------------|----------------|--------|--------|--------|--------|--------|--------|---------|--------|
| US-395 | 1500 Kg               | 47 Kg          | 520 mm | 125 mm | 335 mm | 260 mm | 130 mm | 175 mm | 1190 mm | 920 mm |
| US-397 | 3000 Kg               | 56 Kg          | 520 mm | 140 mm | 325 mm | 270 mm | 130 mm | 185 mm | 1280 mm | 920 mm |
| US-398 | 5000 Kg               | 80 Kg          | 550 mm | 155 mm | 360 mm | 290 mm | 130 mm | 185 mm | 1530 mm | 920 mm |
| US-399 | 10000 Kg              | 150 Kg         | 630 mm | 185 mm | 445 mm | 360 mm | 155 mm | 265 mm | 1880 mm | 900 mm |
| US-400 | 20000 Kg              | 203 Kg         | 655 mm | 210 mm | 450 mm | 395 mm | 155 mm | 280 mm | 2030 mm | 900 mm |
| US-401 | 15000 Kg              | 200 Kg         | 655 mm | 210 mm | 450 mm | 395 mm | 155 mm | 275 mm | 2740 mm | 900 mm |

Dotado de pedal de aproximación y palanca de descenso a pedal.  
Equipped with foot-approaching control and foot descent-control.

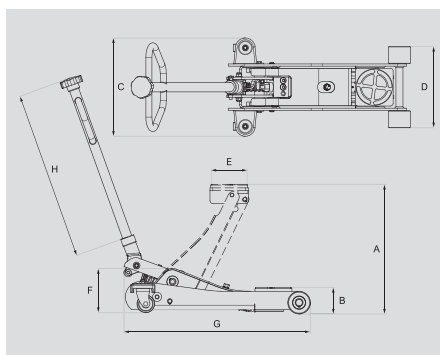
US-758, US-758/A



Los rodillos delanteros de doble inclinación y las ruedas traseras giratorias de poliuretano permiten mover los elevadores incluso en las rejillas y son especialmente adecuados para la asistencia en carretera y sobre el basamento de las cabinas de pintura. Dotado de palanca de descenso a pedal. Thanks to the double frontal balancing rolls and to the rear turning wheels in polyurethane, these jacks can be moved also on floors with grates and they are suitable during breakdown services and to slide for painting cabins. Equipped foot descent-control.

| Art.     | Capacidad<br>Capacity | Peso<br>Weight | A      | B      | C      | D      | E      | F      | G       | H      |
|----------|-----------------------|----------------|--------|--------|--------|--------|--------|--------|---------|--------|
| US-758   | 2000 Kg               | 65 Kg          | 760 mm | 130 mm | 480 mm | 480 mm | 130 mm | 200 mm | 1080 mm | 910 mm |
| US-758/A | 2000 Kg               | 45 Kg          | 520 mm | 140 mm | 420 mm | 420 mm | 130 mm | 180 mm | 740 mm  | 780 mm |

US-762, US-763



#### Trazado técnico constructivo

##### Technical and structural lay-out

- Diseño totalmente innovador. Completely innovative design.
- Puntos de agarre súper reducidos - Very low profile.
- Mango ergonómico - Ergonomic handle.
- Soporte de placa base ancho. Support holder with wide base.
- Equipado con pedal de aproximación. Equipped with foot-approaching control.
- Equipado con control de descenso manual. Hand descent-control.
- Placa de goma - Rubber covered support (US-763).
- Ruedas de nylon - Nylon wheels (US-763).

| Art.   | Capacidad<br>Capacity | Peso<br>Weight | A      | B     | C      | D      | E      | F      | G       | H      |
|--------|-----------------------|----------------|--------|-------|--------|--------|--------|--------|---------|--------|
| US-762 | 2000 Kg               | 39 Kg          | 480 mm | 95 mm | 350 mm | 290 mm | 130 mm | 200 mm | 660 mm  | 810 mm |
| US-763 | 3000 Kg               | 52 Kg          | 505 mm | 90 mm | 290 mm | 275 mm | 130 mm | 145 mm | 1260 mm | 915 mm |