

US-756, US-756/B

Elevador electrohidráulico de tijera
[modelos sobre pavimento]

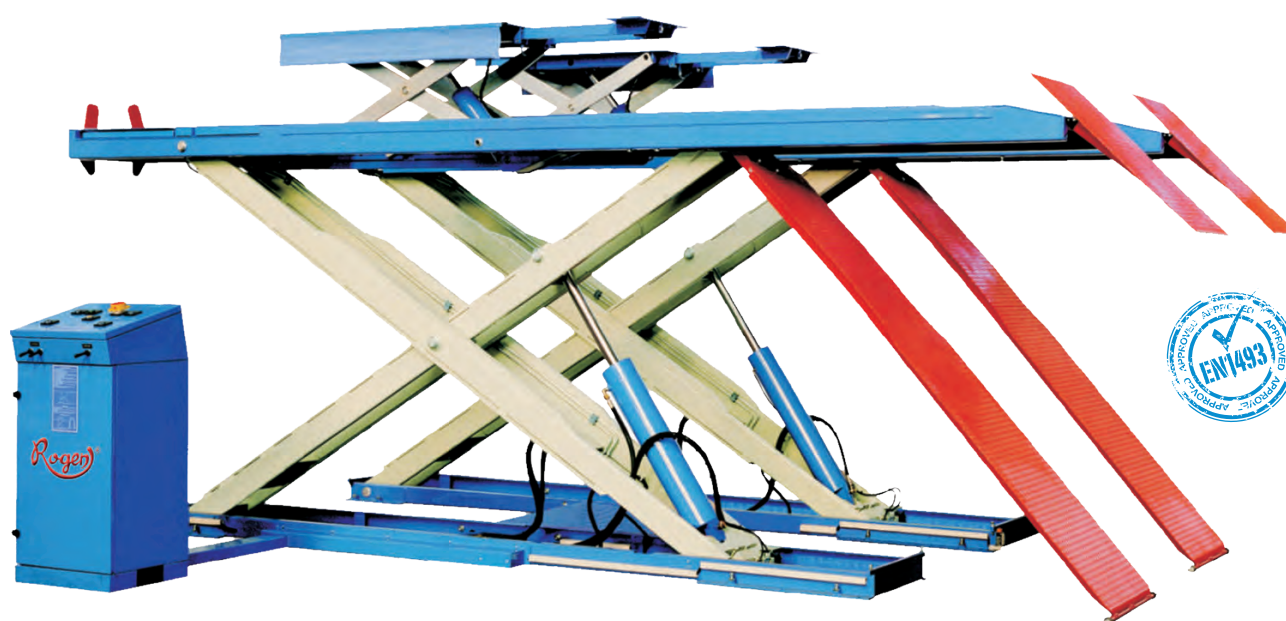
Electrohydraulic scissor lifts
[Floored models]

CE **Made in Italy** 

US-756/E, US-756/EB

Elevador electrohidráulico de tijera
[modelos empotrados]

Electrohydraulic scissor lifts
[disappearing model]



• Detector de juego de 4 movimientos
 4 movement play detector

**Trazado técnico constructivo**

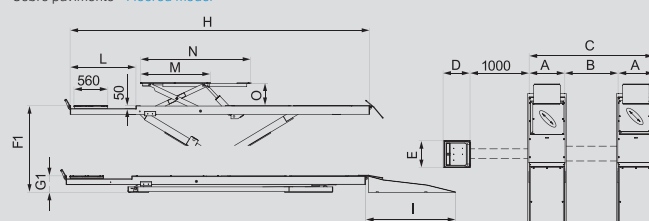
- Placas de detección Big Play con una superficie galvanizada antideslizante.
- Ranuras frontales para placas giratorias con placa ajustable zincada.
- Placas dobles oscilantes traseras con superficie antideslizante y zincada.
- Bloqueo y desbloqueo de placas oscilantes mediante control neumático en la unidad de control principal.
- Sensor de proximidad para un estacionamiento extremadamente preciso.

Technical and structural lay-out

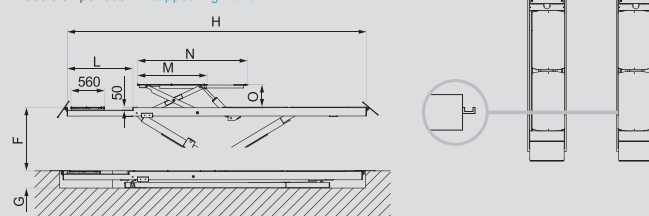
- Big play detector plates with a slip-resistant zinc-plated surface.
- Front slots for rotating plates with a zinc-plated adjustable plate.
- Rear oscillating double plates with a slip-resistant and zinc-plated surface.
- Locking and unlocking oscillating plates by pneumatic control on the main control unit.
- Proximity sensor for an extremely precise parking.

Art.	Cap. Cap.	Cap. mesa elevadora Lift table cap.	Potencia Power	Motor trifásico Three-phase motor	Peso Weight
US-756	5000 Kg	4000 Kg	4 Kw	400 V - 50 Hz	3000 Kg
US-756/B	5000 Kg	4000 Kg	4 Kw	400 V - 50 Hz	3070 Kg
US-756/E	5000 Kg	4000 Kg	4 Kw	400 V - 50 Hz	2750 Kg
US-756/EB	5000 Kg	4000 Kg	4 Kw	400 V - 50 Hz	2820 Kg

Sobre pavimento - Floored model



Modelo empotrado - Disappearing model



Art.	A	B	C	D	E	F	F1	G	G1	H	I	L	M	N	O
US-756	650 mm	900 mm	2200 mm	500 mm	550 mm	—	1880 mm	—	280 mm	4900 mm	1500 mm	1100 mm	1465 mm	2000 mm	400 mm
US-756/B	650 mm	900 mm	2200 mm	500 mm	550 mm	—	1880 mm	—	280 mm	5400 mm	1500 mm	1100 mm	1465 mm	2000 mm	400 mm
US-756/E	650 mm	900 mm	2200 mm	500 mm	550 mm	1800 mm	—	290 mm	—	4900 mm	—	1100 mm	1465 mm	2000 mm	400 mm
US-756/EB	650 mm	900 mm	2200 mm	500 mm	550 mm	1800 mm	—	290 mm	—	5400 mm	—	1100 mm	1465 mm	2000 mm	400 mm