

DOUBLE SCISSOR FLY 35

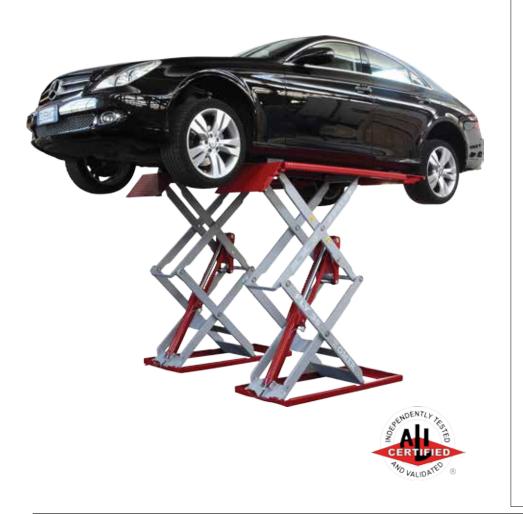
AUTOMOTIVE AND LIGHT TRUCK GENERAL SERVICE DESIGNED AND BUILT IN ITALY, AND USED BY THE WORLD'S PREMIUM CAR MANUFACTURERS

DOUBLE SCISSOR FLY 35

FULL-RISE PAD STYLE

7,700 LB./3.5T CAPACITY

COMPACT DESIGN WITH OVERALL WIDTH OF 80"/2030MM RAISED HEIGHT OF 74.4"/1890MM





Volumetric Control



Extended Ramps for low clearance vehicles and Hot-Dip Galvanization as optional accessories



Flush or Surface Mounted

DOUBLE SCISSOR 7,700 LB. / 3.5T CAPACITY

AT OMER USA, OUR GOAL IS TO BUILD LIFTS THAT LAST LONGER, PERFORM BETTER, AND COST LESS TO OPERATE.

SPECIFICATIONS

7,700 lbs. / 3.5T
83.3" / 2115mm
83.3" / 2115mm
80" / 2030mm
31.5" / 800mm - Adjustable
24.2" / 615mm
4.5" / 115mm
74.4" / 1890mm
55 Secs. Raised / 30 Secs. Lowered
230 Volts - 60 Hz - 1 PH - 23amp
1,870 lbs / 850kg
OMRFLY35UL

FEATURES

- Built to higher standard of quality; made in Italy by O.ME.R
 S.p.A., a world leader in Lift Manufacturing for over 40 years in an ISO 9001 facility.
- No "post" design Incorporating a smaller footprint than traditional 2-post lifts which maximizes efficiency and productivity of the shop floor.
- Electro-hydraulic double scissor lift, frame contact, low profile with oversized platforms, able to lift most types of vehicle.
- OMER's FLY incorporates a single cylinder on each platform with pneumatically activated safety lock.
- Ultra low-profile max height 4.5" for an easy and comfortable installation without requiring pits for the inground version.

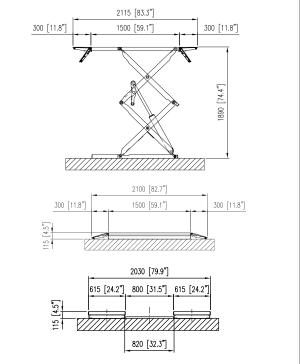
OPTIONAL ACCESSORIES

- Hot Dipped Galvanized
- · Optional 3-phase Power Supply
- Low Approach Ramps
- Traverse Kit

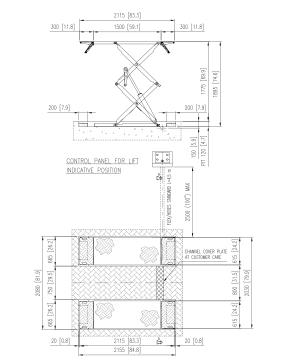
- Lift without electronic sensors, increasing reliability.
- Multiple safeties integrated into design, involving velocity fuse on each cylinder, max pressure valve, acoustic warning for the final descent, low voltage control circuit (24v) and "dead-man" controls.
- Hydraulic and mechanical synchronization system - simple and reliable.
- ALI Certified
- Hot-Dipped Galvanization of the whole structure as an option, offering extra protection from corrosion due to water or salt exposure, extending the life of the equipment.

EQUIPMENT FOOTPRINT

- ABOVE GROUND



FLUSH MOUNT





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