

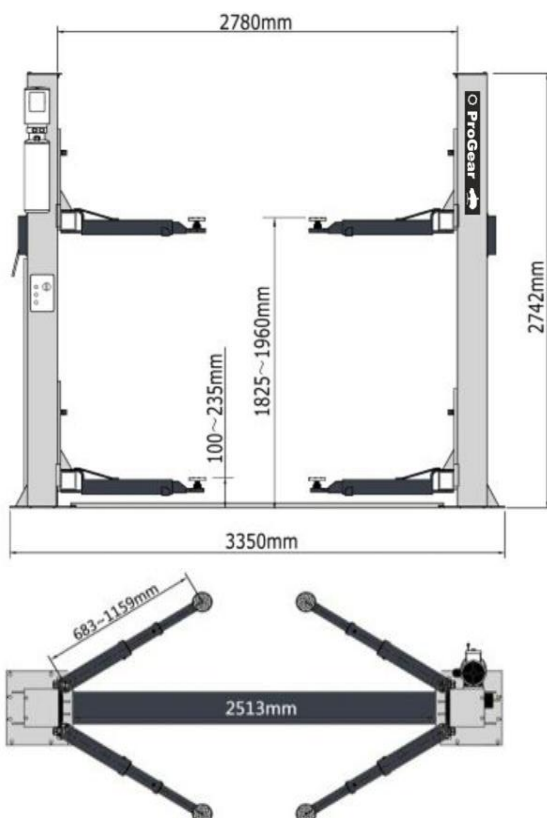
Electro-hydraulic 2-post lift L240.ML

kg 4000

Main features:

- 3-stage front and rear arms
- Adjustable rubber pads
- Foot protection bars
- Mechanical safety locking system
- Synchronization with steel cables
- Protection of the hydraulic system against rapid pressure drop
- 24V control panel

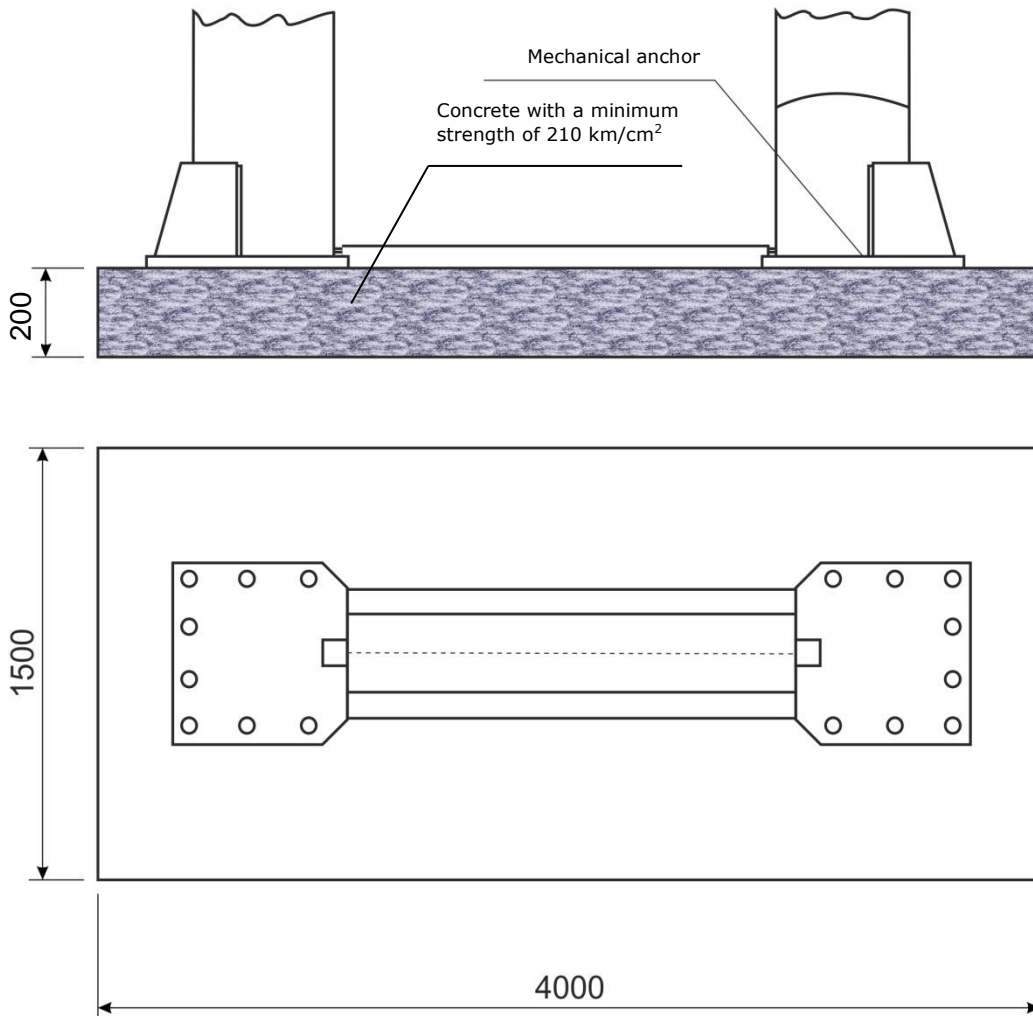
The **L240.ML** lift has been designed for car services that need optimal access to the vehicle's chassis. The maximum lifting height guarantees the convenience of carrying out the necessary service activities of the repaired vehicle. The construction of the lift makes the device extremely easy to use and ergonomic in operation.



Technical data:

Power supply	400 V ; 50 Hz
Motor power	2,2 kW
Max lifting capacity	4000 kg
Lifting time	45 s
Min./Max lifting height	1825 / 1960 mm
Min. height of rubber pad	100 mm
Overall height	2742 mm
Overall width	3350 mm
Distance between the columns	2780 mm
Safety lock type	Mechanical
Weight	610 kg

INSTALLATION PLAN | model L240.ML



INSTALLATION REQUIREMENTS:

The investor is responsible for:

- Preparation of a floor with dimensions of 4000x1500x200 mm made of B25 or C25 concrete with a minimum strength of 210 kg/cm². Permissible floor unevenness: ±5 mm.
- Marking the protection zone on the floor.
- Workplace lighting.
- Leading the electric power cable to the steering column. Conductor cross-section min. 5x2.5mm². Current protection: 32A for 400V/50Hz power supply.



All electrical connections must be made by authorized personnel.
The lift may only be installed by qualified personnel in accordance with the instructions in the operating manual.

WARNING