



Available platform height above ground	1000mm
Platform dimensions	2m: 1680mm x 1990mm 3m: 1680mm x 2990mm 4m: 1680mm x 3990mm 5m: 1680mm x 4990mm 6m: 1680mm x 5990mm
Overall Dimensions	2m: 2090mm x 2400mm 3m: 2090mm x 3400mm 4m: 2090mm x 4400mm 5m: 2090mm x 5400mm 6m: 2090mm x 6400mm
Platform thickness	13mm (8mm sheet iron - 5mm top finish aluminum sheet almond 3mm + 2mm)
Wall Control unit standard dimensions	500x700x200mm
Impact resistance (without deformation)	700.000 J
Breakout resistance	2.000.000 J
Movement Mechanism	Hydraulic
Lifting time	8 seconds
Lowering time	8 seconds
E.F.O. circuit for emergency lifting	Yes (optional)
Platform finishing	Polyester powder paint
Finishing of the top platform	Aluminum slip
Loading Class	Standard U.N.I. class D400
Foundation depth	500mm (of which 240mm concrete foundation)
Type of use	Intensive
Power Supply	230V 50 / 60Hz 800W
Operating temperature	- 40°C + 70°C (for low temperature use heating resistors)
Protection	IP67
Weight	2m: 1500 kg 3m: 1950 kg 4m: 2400 kg 5m: 3500 kg 6m: 4200 kg
Skirt	White and Red (optional)