

COMPACT ELEVATING WORK PLATFORM CAPACITY KG 200 MICROLIFT Z – T WITH LATERAL PROTECTION



Model	CPS1601	Traction W	500 x 2
Dimensions when closed LxPxH cm	70 x 110 x 175	Max slope at altitude	2,50%
Worktop LxP cm	70 x 70	Max slope that can be overcome	12%
Capacity kg	200	Turning radius internal/ external (mm)	0/800
Min/max worktop height (mm)	550/2990	Max wheel pressure when full load Kn	2,01
Max working height mm	4990	Max translation speed on the ground / at height	0,9/0,2 m/s
Capacity in n° Operators	1	Battery charger	Integrated
Weight kg	380	Batteries	2 x 105 Ah
Power supply	24 V	Traction wheels mm	252 x 82
Lifting time sec	30	Bearing wheels mm	200

TECHNICAL FEATURES:

- Easily transportable on small vans thanks to its extremely low weight
- Convenience of being able to move with the platform up to 3 meters from the ground
- Two 450W motors for excellent traction
- Joystick with proportional controls to ensure precise maneuvers and regulate speed
- The 24 V semi-traction battery operation allows use even in environments without electricity
- Electronic battery charger incorporated in the base frame
- Indicator of remaining battery charge on the work surface
- 200 mm non-marking wheels
- Large 70 x 70 cm welded aluminum worktop
- Lifting column in extruded aluminum to give safety and stability
- Side protections (yellow skirts) guarantee the possibility to move in complete safety even 3 meters from the ground. At this height, in fact, the speed of movement is reduced and the side protections prevent overturning
- Storage shelf
- Base carriage designed to be able to slip under machinery, cutting lines and shelves allowing you to work overhanging of 70 cm



All platforms are supplied with instruction manual in Italian, certificate of conformity, approval and CE mark.