

TELESCOPIC ELEVATING WORK PLATFORM CAPACITY KG 120 PID



Model	CPS7001	CPS7002	CPS7003	CPS7004
Height to the platform m	5,00	6,40	7,81	10,00
Working height m	7,00	8,40	9,81	12,00
Dimensions when closed LxP m	80 x 128 x 198	80 x 128 x 198	79 x 128 x 198	79 x 128 x 238
Platform dimensions LxP cm	65 x 65	65 x 65	65 x 65	65 x 65
Capacity max kg	120	120	120	120
Capacity in n° Operators	1	1	1	1
Weight kg	290	325	360	400
Power supply	220	220	220	220
Absorbed current KW	0,75	0,75	0,75	0,75
Overall dimensions of stabilizers m	1,60 x 1,40	1,60 x 1,40	1,60 x 1,40	1,80 x 1,60

TECHNICAL FEATURES:

- Column in extruded aluminum to guarantee stability and safety
- Tipping system for loading on board elevators and inside vans
- 220V electro-hydraulic power unit with 24V low voltage controls
- Soft rubber wheels
- Emergency buttons
- 24 V battery (optional)

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