

PANTOGRAPH ELEVATING WORK PLATFORM CAPACITY UP TO KG 210 POWER SCISSOR



Model	CPS8001	CPS8002
Capacity kg	210	120
Capacity in n° Operators	2	1
Maximum working height (m)	4,00	5,00
Max walking height (m)	2,00	3,00
Height when closed (m)	1,77	1,88
Minimum height to the floor (m)	0,54	0,66
Lenght (m)	1,50	1,58
Overall dimensions stabilizers (m)	1,70 x 1,59	1,70 x 1,25
Weight (kg)	260	290
Common features to all codes		
Width (m)	0,74	
Platform dimensions LxP (m)	0,60 x 1,26	

TECHNICAL FEATURES:

- Push pantograph aerial platform
- Power supply for ascent and descent by means of an electric drill from the basket
- Reduced overall dimensions to pass through very small spaces and standard doors
- Approved for indoor and outdoor use with max wind speeds of approx. 36 km / h.
- In epoxy powder coated steel

STANDARD EQUIPMENT:

- Approval for internal and external use
- Parapet of 1.10 m
- Non-slip platform floor
- Gripping points for forklift and crane
- Wheels with brakes
- It does not need batteries, battery charger, filter, oil tank, electrical socket, system maintenance
- Automatic closing gate
- Push drive
- Descent elevation by means of an electric drill
- Full rubber anti-puncture wheels diameter 125 mm
- Pins with anti-seize bushings
- Manual levelers for use on uneven ground or slopes
- Visual level bubbles to adjust the levelers