

PKS 1200/1000 series

Self-propelled Aerial Platforms

PKS 1200 / 1000 series

PKS1200: light weight, maximum height, competitive price - PKS1000: Close super compact m 1,87 high.

The hydraulic grader is a very important and suggested accessory to allow the platform to be levelled up to a 20 cm difference in height.

EN 280 CE CERTIFICATED, FOR INTERNAL USE WITHOUT WIND.

TECHNICAL DESCRIPTION

Speed: From 0 to 25 m/mins with movement at height

Controls: Cage supplied with all controls, check control, timer, key, lift/lowering, CCS and ICS safety systems, Electronic control of platform slope with automatic block, Acoustical movement device

Batteries: 2 130Ah 12Vdc batteries with reinforced plates

Battery charger: Portable,220V,50Hz,15A,24Vdc

Lift: Hydraulic system with motor 2KW,safety valve and emergency lowering system

Steering: Hydraulic system with motor 500W



Tower: Made of anodised aluminium, telescopic system with BACKLASH RECOVERY,FLEIER transmission chains, PLUNGING hydraulic cylinder, 12 sliding rollers for each tower with VRS






Turning circle: 2.5 mt.


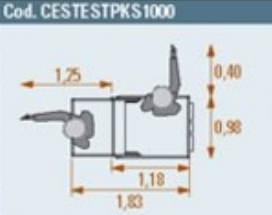



Slope surmountable: With closed machine, frontal 15%,lateral 5%




Traction: 2 x 800W engines 24V dc (PKS 1200) 700W engines 24V dc (PKS 1000) operated by 1 electronic circuit cards with MOSFET technology and computerised energy recovery



		PKS 1200	PKS 1000	PKS 1200 Z	PKS 1000 Z
		A	2,45 mt	1,87 mt	2,45 mt
H	12,10 mt	9,20 mt	12,10 mt	9,20 mt	
		1800	1380	2080	1500

Cod. C/STDPKS10		Cestello Fisso <i>Fixed frame</i>	
			
		200 Kg	200 Kg
			

Cod. CESTESTPKS1000		Cestello Estensibile <i>Frame to be extended</i>	
			
		200 Kg	200 Kg
			

Cod. CESTROPKS		Cestello Rotante <i>Rotating frame</i>	
			
		200 Kg	100 Kg
		