

PKS 600 series

Self-propelled Aerial Platforms

PKS 600 series

PKS 600: the smallest platform on the market (NEW 2005). The PKS 600 series aerial platform is the super compact one to be moved by a small truck (like Fiat Doblò). PKS 600: small but great for quality!

From big to small in a few minutes! Easy to be moved by any operators. It can be moved with agility even in small and restricted areas. Ideal for commercial centres and warehouses.

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 m.

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

Traction: 2 x 500W engines 24V dc operated by 1 electronic circuit card with MOSFET technology and computerised energy recovery



