



## **CHARACTERISTICS**

## **CARDOK MULTI 9000**

Designed on measure following your request.

	Standard	Option
Lower platforms loads:	3000kg / platform	upon request
Upper platform loads:	3000kg	upon request
Dimensions of lower platforms:	2600 x 5300mm	upon request
Dimensions of upper platform:	2800 x 5500mm	upon request
Clear vehicle passage:	2040mm	upon request
Shaft dimensions:	2700 x 5360mm	upon request
Speed:	0.12m/s	0.15m/s

Electricity: 400VAC / >30kW / 3Ph / 20A

**Power of electric engine:** 30kW (without options) **Command:** control panel and remote controls

**Structure finishes:** visible parts galvanized or powder coated (RAL colour of your choice); hidden parts galvanized **Top platform:** 40mm deep tray ready to receive a waterproof layer and revetment of your choice: asphalt, gravel, tiles

etc. Standard load: 75kg/m2

**Lower platforms:** ribbed aluminium sheets **Lighting:** 4 LED lights on lower platforms **Speed:** 0,12 m/s; option – 0,15 m/s

Drainage: galvanized gutters around top platform with draining pipes of 50mm in each corner

Ventilation: appropriate ventilation system is required

Technical area: 3,0m2 technical area in adjacent room or within the pit with an access hatch

**Noise:** The lifting system produces very little noise mainly due to movement of rigid chains and the electric engine placed at the bottom of the pit.

**Security:** operated by «hold to operate» remote control; emergency stop; double safety breaks; anti-trapping safety rubber (option)

**Temperature:** -25°C and +50°C; Atmospheric Humidity: 50% at +40°C **Ecology:** 100% electric with component materials almost entirely recyclable