

# MULTI 9000 ELECTRIC

TECHNICAL SHEET

CARDOK<sup>+</sup>

## DOUBLE YOUR PARKING SPACE

Cardok Multi 9000 is the ultimate alternative to conventional parking suitable for private homes, public buildings, offices, and hotels. It is safe, fast, and reliable thanks to the rigid chain technology developed by Cardok. This bespoke parking solution will triple your parking space and can be fully adapted to your needs and your project's challenges.

CARDOK.COM

SWISS ENGINEERING

CARDOK SA

Rue de Riant Coteau 11  
1196 Gland • Suisse

tél: +41 22 776 60 51  
info@cardok.com

Toutes reproductions ou copies sont interdites sans notre autorisation écrite. Sous réserve de modifications. Ver. 04-2020

## 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/m<sup>2</sup>

**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 :** 3,0m<sup>2</sup> 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