



Cardok UK Ltd., Number One,  
Queen Square Place, Bath BA1 2LL

Bath | 01225 582 100  
London | 0207 112 8870  
Email | [info@cardokuk.com](mailto:info@cardokuk.com)

## Cardok FAQ reference sheet

For reference only – please check final specification

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### Concrete Base / pad depth required under the Cardok mechanism

Model	Depth
Cardok CarLift	670 mm
Cardok Multi	670 mm
Cardok CarTurn	450 mm

### Pit Size Internal Dimensions

Model	Length	Width	Height*
Cardok CarLift	5860mm	2860mm	< 3900mm
Cardok Multi	5360mm	2660mm	2710mm
Cardok CarTurn	>5060mm		

\*Height will be determined by the customer requirements – the height shown above is the standard

\*\* Platform length and width can be bespoke and therefore the pit size would change

\*\*\* Side loading data available upon request

### Electric Requirements

Both the Cardok Multi and CarLift require a three phase supply 400VAC\* with a 12 kW supply

The Turntable requires a 3 kW supply 240 VAC single phase

\*single phase supply option available





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## Control Panel

Wall Mounted metal case – approx. 6 electrical cables to Cardok mechanism

Height 1000 mm      Width 600 mm      Depth 400 mm



## Hydraulic pump housing & motor

Floor mounted beneath the electric control panel – one hydraulic pipe to Cardok mechanism

Height 500 mm      Width 1000 mm      Depth 500 mm



## Water proof guttering      U Profile

The upper guttering system is constructed from galvanised steel – wall thickness 8 mm – it bolts in sections to the top of the concrete pit – the top of guttering should set flush with the exterior driveway surface - so allow for the 150 mm gutter height from the top of the pit wall.

4 outlet tubes to collect water must be connected onto the gutter drain tube. Diameter 50mm

Outer Height 150 mm      Inner Height 80 mm      External Width 108 mm

