

Car Turntable

COMPACT PARKING. MAXIMUM EFFICIENCY.



OVERVIEW

The Car Turntable is an intelligent solution for optimizing vehicle movement in restricted spaces. Whether for residential, commercial, or industrial applications, it delivers efficiency, convenience, and style.

Key Benefits of the Car Turntable:

- Ultra-thin structure – Requires minimal space and simplifies installation.
- Smooth, quiet, and reliable rotation – Powered by an advanced friction-drive system.
- Fully customizable design – Available in a range of sizes, capacities, colours, and finishes.
- Weatherproof and rust-resistant – Hot-dip galvanized construction for outdoor durability.
- User-friendly controls – Operate via key switch, push button, or remote control.
- Safe and energy-efficient – Low-voltage 24V power system.
- Fast installation – No deep excavation or extensive groundwork required.

These features make the Car Turntable an ideal investment for homes, car dealerships, display and exhibition spaces, commercial developments, and parking facilities.

SOLUTION VARIATIONS

Available in a range of sizes, the Car Turntable can be configured with a load capacity of up to 5,000 kg and a diameter between 4m and 10m. Options also include having the motor/s inside or outside the turntable.

SPECIFICATIONS

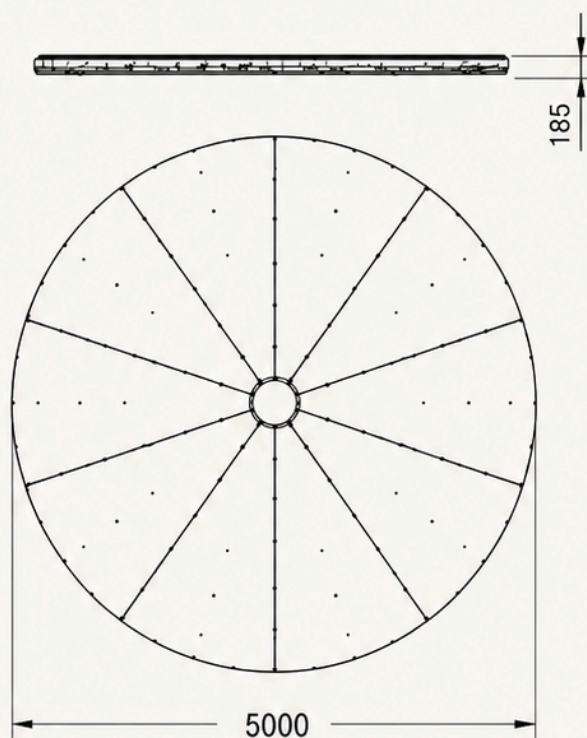
Model	LL - CARTURNTABLE
Number of Cars	1-2
Weight Capacity	Max 10,000kg
Lifting Height	NA
Platform Diameter	Max 10meters
Unit Height & Pit Depth	185mm
Power Options	Single or Three Phase
Motor	1100W motor
Recess Height for Concrete finish	50mm
Operation Mode	Push Button or Remote Control
Finishing Options	Powder coat - choose your own colour and finish

*Example of a 5000mm diameter unit with weight rated of 3000kg

SPECIFICATIONS

PARAMETERS	
Diameter	5000 mm
Height	185 mm
Weight Capacity	3000 KG
Power Supply	AC 220/380V 1/3Ph
Operation	Push button/Remote
Parking Number	1

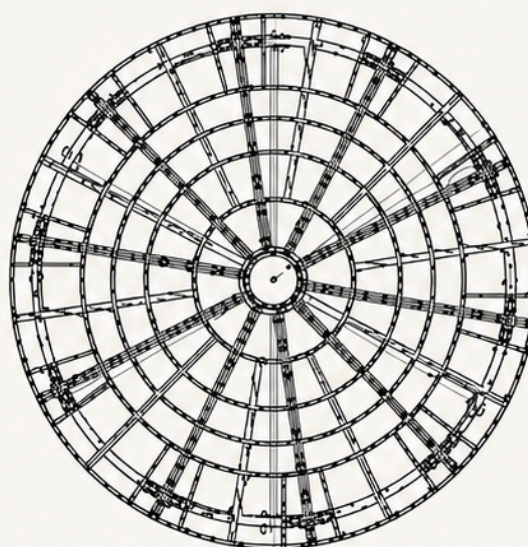
TOP VIEW



CAR PARAMETERS

VEHICLE	
L (Length)	≤5000 mm
W (Width)	≤2200 mm
H (Height)	≤2250 mm
WEIGHT	≤3000 KG

BOTTOM VIEW



NOTE:

1. The car size and weight must not exceed the values listed in the Car Parameters.
2. Specifications are subject to change without notice for continuous improvement.