

6-meter Car Turntable Specification

Model: ZX6000C-W330

Turntable Details:

Diameter: 6,000 mm

Height: 330 mm (include 75mm height angle steel on edge)

Load Capability: 9,000 kg

Rotation Speed: $0.2 \sim 1.0 \text{ RPM}$

Speed Control: Various speed control

Motor Power: 1.1 kW

Top Surface: 4mm thick diamond tread steel plate+75mm height angle steel edge

Installation Weight: 2,460 kg
Turntable foundation: Concrete pit
Uniformly distributed load: 4.06 kPa

Design and Construction:

The design of turntable includes:

Structure: Fan-shaped Structure frame combined

Center bearing, Motor drive, Support Wheels: Fixed to the ground

Drive Method: Weizhong Patent Pin-Gear Drive System

Surface Treatment: Hot-dipped galvanized

Control System Information:

Function: On/Off, clockwise/anti-clockwise, various speed control, emergency stop

Power Required: Single phase 200~240V AC,50Hz/60Hz; Max current: 10A

Control Box: Fixed installation

Remote Control: Optional

General Information:

General Drawing: Appendix I
3D Sketch: Appendix II
Pit Drawing: Appendix III

Note:

The unit of length used in all drawings is metric millimeter

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