

5.5-meter Car Turntable Specification

Model: ZX5500C-W330

Turntable Details:

Diameter:	5,500 mm
Height:	330 mm (include 75mm height angle steel on edge)
Load Capability:	8,000 kg
Rotation Speed:	0.2 ~ 1.0 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:	2,232 kg
Turntable foundation:	Concrete pit
Uniformly distributed load:	4.30 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:

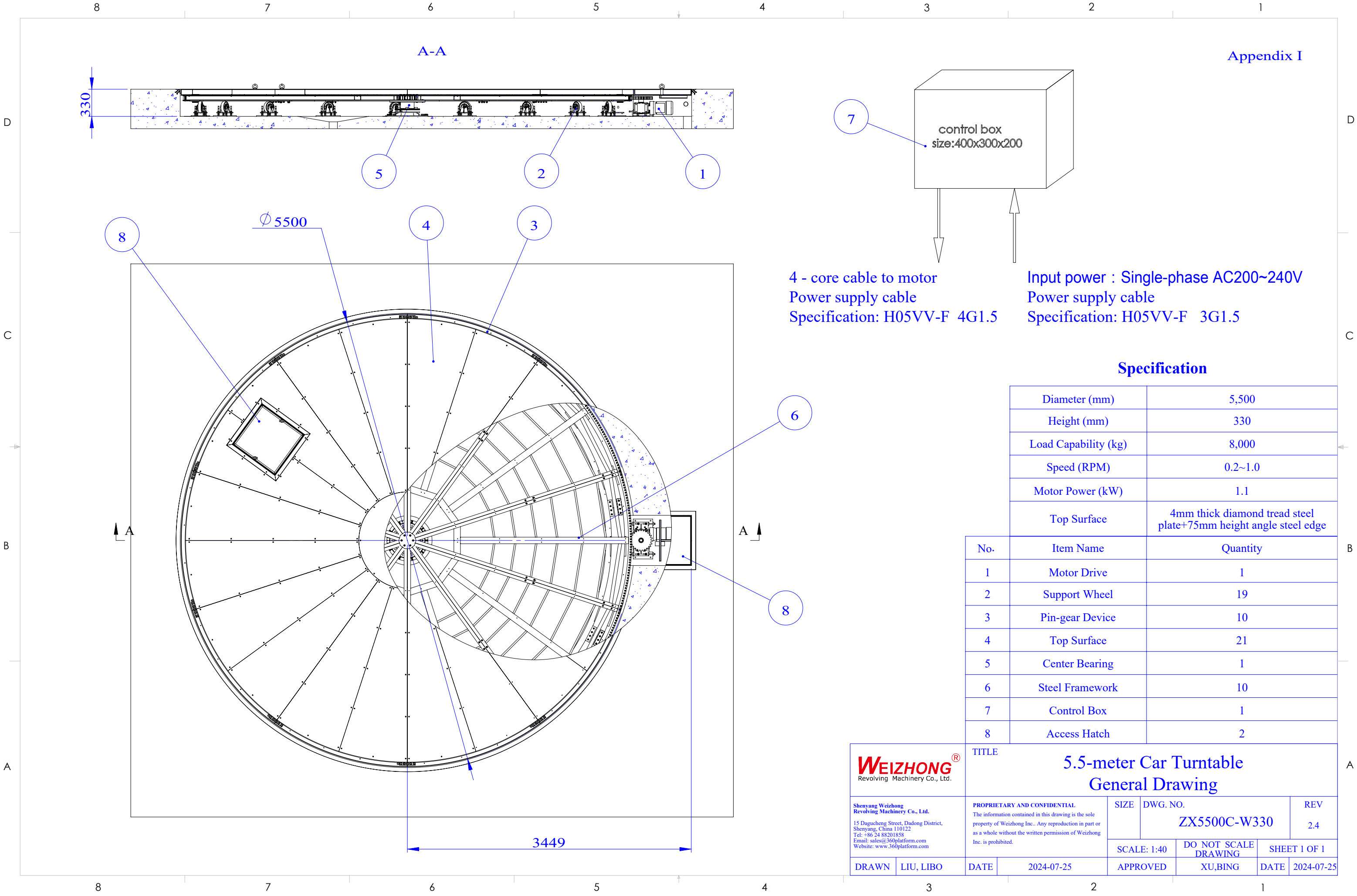
Function:	On/Off, clockwise/anti-clockwise, various speed control, emergency stop
Power Required:	Single phase 200~240V AC, 50Hz/60Hz; Max current: 10A
Control Box:	Fixed installation
Remote Control:	Optional

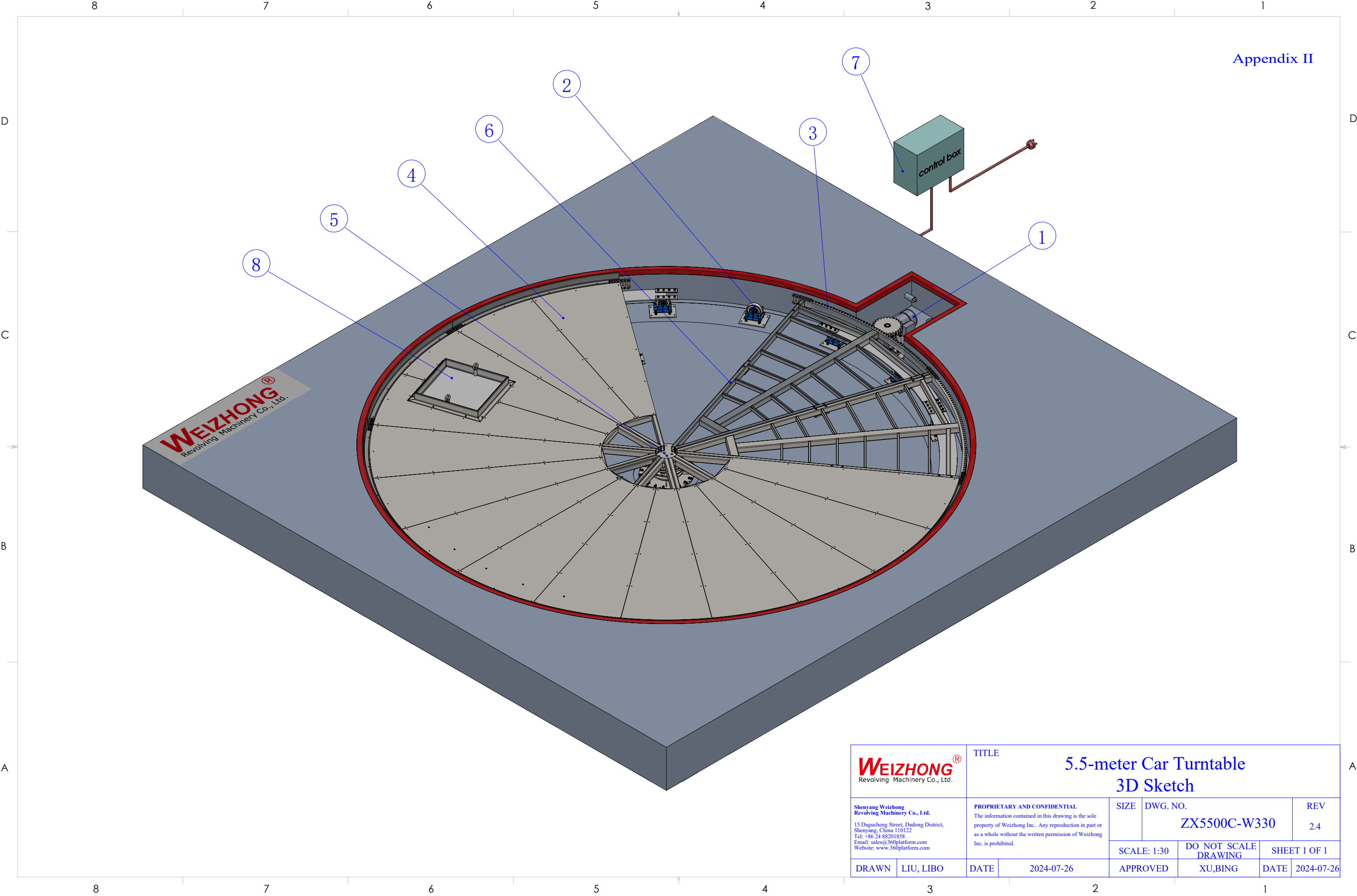
General Information:

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

Note:

The unit of length used in all drawings is metric millimeter





<div><div>WEIZHONG®</div><div>Revolving Machinery Co., Ltd.</div></div>		<div>TITLE</div> <div>5.5-meter Car Turntable</div> <div>3D Sketch</div>						
<div>Shenyang Weizhong Revolving Machinery Co., Ltd.</div> <div>15 Dagucheng Street, Dadong District, Shenyang, China 110122 Tel: +86 24 88201858 Email: sales@360platform.com Website: www.360platform.com</div>		<div>PROPRIETARY AND CONFIDENTIAL</div> <div>The information contained in this drawing is the sole property of Weizhong Inc.. Any reproduction in part or as a whole without the written permission of Weizhong Inc. is prohibited.</div>		SIZE	DWG. NO.		REV	
				ZX5500C-W330		2.4		
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						DATE	2024-07-26	

