



CBK208 Function

Chassis And Wheels Flushing	Automatic Chemical Mixing System (4 Types Of Liquid)	Three-Dimensional Inspection	Voice Broadcast
Indicating Parking Range	Frequency Conversion System	Security Alarm System	Colorful Glare
Leakage Protection System	Intelligent Electronic Collision Avoidance	Mechanical Hardware Collision Avoidance	Car Wash Count
Comes With A Frame	Double Layer Anti-Rust	Remote Control Peration	HMI

Parameters

Installation Size	L7.2M*W3.8M*H3.2M	Size Of Car	5.6M*2.6M*2.0M
Power Requirement	15KW 380V/Customized	Pump Pressure	10MPa
Standard Water Consumption	90-140L	Total Power	15KW+22KW
Standard Chemical Liquid Consumption	20-150ML (Adjustable)	Total Weight	1800KG
Standard Power Consumption	0.5-1.2 kWh	Shipping Volume	8/m ³

Accessories

High-pressure Water Pump	German PINFL	Drive System	Japan Panasonic/ Germen Siemens
Ultrasonic Sensor	German B+F	Through-Beam Photoelectric Sensor	Japan Omron
Electric Control System	France Schneider	Wiring Terminal	German PHOENIX

Note :

The ground is required to be level, and the thickness of the concrete material is not less than 15cm