

Reliable 6.2KG Outdoor Home Ev Charging Station Wall Mounted Column Mounted

Basic Information

- Brand Name:
- TIANJIN TOEC HUADIAN TECHNOLOGY CO., LTD
- Model Number:
- HD-OB206



Product Specification

- Plug Model:
- Product Type:
- Shell Material:
- Equipment Size:
- Installation Method:
- Install Components:
- Highlight:
- Gun Head 230 * 98 * 70mm/control Box 268 * 228 * 100mm [H * W * D] Pillar/wall Mounted
 - Wall Mounted Screw Accessories [can Be Installed With Columns]

Separate Wiring Without Plug

Gun Head - Control Box PC9330

Swipe Card Activation

Reliable outdoor home ev charging station, 6.2KG outdoor home ev charging station, Reliable electric car charger for home

Product Description

We usually export large quantities to foreign countries. Hope to find more trade partners. Portable Outdoor Power Station: Wall Mounted & Column Mounted, 22KW, 6.2KG Product Description

- 1. Wall mounted and column mounted charging stations
- 2. Charging, charging, security and anti-theft measures
- 3. When the device is in standby mode, the power is as low as 3W, saving energy and low consumption
- 4. Three color charging indicator light, indicating charging related values
- 5. Numerical screen display, displaying real-time charging data related to the charging station
- 6. Optional gold and silver glass panels, supporting customized panels

Describe

The HD-OB206 charging gun is a portable charging product that complies with the European Union's AC power consumption standards, with a rated maximum AC output power of 22KW and a weight of approximately 6.2KG. It is suitable for wall mounted household new energy charging stations and is convenient and fast.

General specifica		
Detailed paramet	ers	Parameter Details
Name and model	4	HD-OB206
	plug model	Separate wiring without plug
	product type	Swipe card activation
	Shell material	Gun Head - Control Box PC9330
	Equipment size	Gun head 230 * 98 * 70mm/control box 268 * 228 * 100mm [H * W * D]
	Installation method	Pillar/wall mounted
Appearance structure	Install components	Wall mounted screw accessories [can be installed with columns]
	Wiring method	Up in and down out
	Equipment weight	About 6.2KG
	Cable specifications	5*6mm² +0.75mm²
	Cable length	5 meters [supports customized line length]
	input voltage	AC380V
	Input frequency	50Hz/60Hz
	maximum power	22KW
Electrical		AC380V
indicators		32A
	standby power	3W
	usage scenarios	Indoor/Outdoor
	Working humidity	5% -95% non condensing
	working temperature	-30 +50
	Working altitude	<2000 meters
		Gun head IP67/control box IP67
Environmental	Cooling method	Natural cooling
indicators	Safety regulations and standards	
	Flame retardant grade	UL94 V0
	Product Certification	TUV,CE,CB
		LCD 1.3 inch display screen/LED indicator light
Functional desigr	communication interface	

Packaging specifications	Box gauge/weight	505*505*298mm		
safety design	protection, ove leakage protec	rotection, overvoltage protect rcurrent protection, over temp tion, grounding protection, ligh otection, flame retardant prote	erature protection, htning protection,	
mergency relief,	outdoor work, a elligent chips protection e protection y diagnosis detection	and other occasions.	ere for emergency electricity use in households, outdoor ing the car, ensuring safe charging for every time	trave
Ev overa prote	charge	Battery overcharge protection	BMS data abnormal diagnosis	
车辆 电压异		漏电检测	防雷防护	
Vehicle Batt anomaly	ery, voltage detection	Leakage detection	Lightning protection	
	ницар		DIAN TECHNOLOGY CO., LTD	

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