



## Smarter Charging, Easier Life



**Optional Connector Type**  
J1772(Type1) and Type2 connector and cable provided; support for all new EV models.



**Screen Display**  
Equipped with LCM screen to clearly display charging information.



**Delay Charge**  
Free to set 1/2/4/8hr automatic delay charging, choose cheap electricity price.



**Color Light Bar**  
Convenient for car owners to know the charging state from a distance.



**Winding Groove Design**  
Stored the charging gun and wiring neatly for your convenience.



**Maintenance Hole Design**  
No need to dismantle the whole machine for maintenance.



**Emergency Button**  
Stop charging at any time according to special circumstances.



**High Standard Safety Protection**  
When abnormal condition is detected, power will be cut off automatically.

### Application Place



Car Parks



Residential Area



Restaurants and Hotels





Office Buildings



Tourist Attractions



Vehicle Fleets

Specification						
			E-CBDA-X50A	E-CBDA-X80A	E-CBDA-X32B	E-CBDA-X70B
	Input	Voltage Range	AC 220±10V	AC 220±10V	AC 220±10V	AC 220±10V
		Frequency Range	single phase60Hz	single phase60Hz	single phase 60Hz	single phase 60Hz
		Input Current	50A	80A	32A	70A
		Input Power Connect	L, N, GROUND	L, N, GROUND	L, N, GROUND	L, N, GROUND
	Output	Voltage Range	AC 220±10V	AC 220±10V	AC 220±10V	AC 220±10V
		Frequency Range	60Hz	60Hz	60Hz	60Hz
		Input Current	50A	80A	32A	70A
Input Power Connect		11kW	17.6kW	7.04kW	15.4kW	
	Physical Specification					
	Connector Type	SAE J1772 (Type1)			Type2	
	Cable Length	17 FT (5.1M)				
	Enclosure Dimension (H*W*D)	H 393.9*W 338.7*D 144.4 (mm) (donot including stand)				
	Weight	8.6 (KG)				
	User Interface					
	Button	Multi-function Button 、Emergency Button 、Delay Button/Info Button				
	Indicator Light	🟢 Standby : Green   🟡 Charging : Blue   🟢 Complete : Flashing Green   🔴 Fault : Red				
	User Identification	RFID (MIFARE CARD)				
	LCM Screen	English				
	Protection					
	Over-voltage Protection, Over-current Protection, Short-circuit protection,Leakage protection, Overload protection,Surge protection					
	Environmental					
	Operating Temperature	-25°C to +50°C				
	IP	IP 55				
	Humidity	<95%				
	Standard Compliance					
	Standard	CNS15511				
	Communications	Wi-Fi / RJ45 Ethernet				

\*Specifications may be changed as a result of innovation and improvement and further notice may not be given.

\* The delay charging of the equipment depends on vehicle models.

