

ABOUT US

Zhejiang Liya New Energy Co.,Ltd located in the beautiful and fertile East China Sea-Wenzhou Yueqing Economic Development Zone , which is a professional manufacturer and technology innovation company committed to the electric vehicle parts industry.

Mainly engaged in design, manufacturing,sales and other services of AC EV charger, DC EV charger, EV charging cable and other new energy vehicle related accessories.

Our company has a perfect quality management system and independent product research and development ability, and passed the ISO9001, IATF16949 quality management system certification, has a professional product research and development team, and equipped with advanced process control and production inspection of a full set of facilities, is one of the domestic well-known charger production enterprises.

Our products have passed TUV, CB, CE, RoHS and CQC and other domestic and foreign safety certification, products have national utility model and appearance invention patents.

With excellent products and perfect quality service, we are not only well received in the domestic, our products are exported to Europe, America, Southeast Asia,Australia,Africa and the Middle East and win the unanimous favor of customers.

Our company committed to the "leading technology,excellent service, integrity management,continuous improvement"for the purpose,adhere to the "customer first, service first" principle, with customers and the demand of the market as the guidance, through the establishment of "long-term, stability, cooperation and win-win" relationship with customers, to win and maintain customer satisfaction and loyalty, realize the common development of customers and the company.



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Smart Charging
Smart Life

NEW ENERGY



- Plug And Charge
- APP Control
- RFID Card
- OCPP 1.6

AC EV Charger Socket Wallbox

- 3.7KW /7.2KW
- 11KW / 22KW



Specification :

Product Model	EVB-116-FC /EVB-132-FC	EVB-316-FC /EVB-332-FC
Dimension(mm)	360mm(L)* 198mm (W) *170mm(H)	
Color	Black , White, Blue , Gray , Orange	
HMI	Screen (optional)	
AC Power	AC 240V (single phase)	AC 400V (three phase)
Rated Current	16A / 32A	
Charging Power	3.7KW / 7.2KW	11KW / 22KW
Connector type	Type 2 socket	
Working Condition	Elevation: ≤2000m; Temperature: -20°C~+50°C	
Charging Mode	Plug and charge (RFID,WIFI-APP and OCPP are optional)	
Protection Function	Overvoltage, undervoltage, overcurrent, short circuit, leakage, etc.	
Protection Level	IP55	
Installation	Wall-mounted or floor-mounted installation	

Features:

- Applicable to IEC Type 2 charging , and the maximum charging power up to 22KW.
- Safe and reliable , with multiple fault protection , suitable for household and commercial AC EV charging .
- Easy installation ,Wall-mounted or floor-mounted installation.

- Residential areas like apartment and dwellings
- Parking garage of office building , hospital , supermarket ,motel etc. for commercial EV charging
- EV infrastructure operators and service providers.

Specification :

Product Model	EVB-116-TC2 / EVB-132-TC2	EVB-316-TC2 /EVB-332-TC2
Dimension(mm)	360mm(L)* 193mm (W) *170mm(H)	
Color	Black , White, Blue , Gray , Orange	
HMI	Screen (optional)	
AC Power	AC 240V (single phase)	AC 400V (three phase)
Rated Current	16A / 32A	
Charging Power	3.7KW / 7.2KW	11KW / 22KW
Connector type	Type 2 plug	
Working Condition	Elevation: ≤2000m; Temperature: -20°C~+50°C	
Charging Mode	Plug and charge (RFID,WIFI-APP and OCPP are optional)	
Protection Function	Overvoltage, undervoltage, overcurrent, short circuit, leakage, etc.	
Cable Length	5m (customizable)	
Protection Level	IP55	
Installation	Wall-mounted or floor-mounted installation	



AC EV Charger Tethered Wallbox

- 3.7KW / 7.2KW
- 11KW / 22KW

Type 2 EV Charging Tethered Cable

- 3.7KW /7.2KW

Product Model:
EVP-116-TC2 / EVP-132-TC2

Rated Voltage:
AC 240V (single phase)

- 11KW / 22KW

Product Model:
EVP-316-TC2 / EVP-332-TC2

Rated Voltage:
AC 400V (three phase)



Type 2 To Type 2 EV Charging Cable (Straight line / Spring line)

- 3.7KW /7.2KW
- 11KW / 22KW

Specification :

Product Model	EVP-M2F2-116 / EVP-M2F2-132	EVP-M2F2-316 / EVP-M2F2-332
Color	Black	
Rated Current	16A /32A	
Rated Voltage	AC 240V (single phase)	AC 400V (three phase)
Charging Power	3.7KW / 7.2KW	11KW / 22KW
Mechanical life	unload plug & off >10000 times	
Working Temperature	-30°C~65°C	
Impact Resistance	1m height drop and 2 Tons vehicle runover pressure	
Insulation Resistance	> 1000MΩ	
Contact Resistance	0.5MΩ MAX	
Protection Class	IP54	
Contact Pin	Aluminum alloy, silver-plated surface, insulated top	
Shell Material	Thermoplastic (flame retardant rating V-0)	
Cable Length	5m (Length is optional, Straight line or Spring line is optional)	



- Adapter: IEC62196-2(Type 2)
- Certification: CE ,TUV
- Nice appearance, hand-held ergonomic design, easy plug.
- Warranty : 2years.