



MEDALPOWER

22kw

**Medal Power
AC EV CHARGER**



WWW.MEDAL-POWER.COM

Feature

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Efficient Charging Our charger is designed to charge two vehicles simultaneously with a high-power output of 22KW, making charging faster and more efficient.
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Accurate Electrometer Our charger comes with a built-in MID-certified meter to ensure accurate measurement of energy consumption.
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OCPP Support Our charger supports OCPP 1.6J, which enables flexible options for third-party operators and ensures compatibility with different charging networks.
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Robust Housing Our charger is constructed with high-strength SPCC carbon steel, making it durable and resistant to damage, ensuring safe and reliable charging for years to come.

Specification	
Electrical Properties	
Voltage	380V AC ±10%
Max Output Current	2*32A
Frequency	50/60HZ
Max Output Power	2*22kW
Residual current protection	30mA AC+ DC 6mA
Design	
Emergency Stop Button	Yes
Display	5" LCD touch screen
RFID Function	Yes
Charging Outlet	Two charging socket （Type 2） /4.5M charging cable
Energy Meter	On board power meter
Housing Material	SPCC carbon steel
Front Panel	PC
Installation Method	Floor mounted
Network Gateway	LAN
Communication Protocol	OCPP1.6(J-SON)
Warranty	2 years
Environmental Performance	
Protection Level	IP55
Working altitude	<2000M
Application site	Indoor/Outdoor
Working temperature	-30 C ~+50 C
Working humidity	5%~95%, No condensation
Atmospheric pressure	80kPa~101kPa
Packing Details	
Product size	360*200*1510mm
Base size	460*300mm
Optional Config	
Energy meter	MID Power meter
Network gateway	WIFI/4G

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