

Power Up on a Budget, Drive into the Future

Next-Gen EV Charging

with the **Artemis Series 7kW & 11kW**

Upgrade to the future of EV charging with Artemis – the sleek, small-size, and affordable charger that's designed to power up your electric vehicle efficiently, conveniently, and economically. Say goodbye to range anxiety and hello to a charging experience that's tailored to your needs, without compromising on style or budget. Get charged up with Artemis and drive into the future with confidence.



AC Charging speeds of 7/11 kW



Compatible with all EVs



Become a charge point operator (CPO) and earn when you share your charger - Charge & Earn



Easy-to-use QuickCharge.sg app for monitoring charge usage



Able to connect with POS system



RFID, Bluetooth or QR Code activated



Complimentary 2-year warranty



Compliance with both International and Singapore EV charging standard (TR25:2022, LNO)



Scan me to download
QuickCharge.sg app





General Information		
Charging Mode	Mode 3 (IEC 61851-1)	
Input/Output Power & Current Rating	7.4kW/32A max.	11kW (3.5kW single phase)/16A max.
Input/Output Voltage Rating	230Vac 10%, 50/60Hz, Single phase (L+N+PE)	230Vac 10%, 50/60Hz, Single phase (L1+N+PE) 400Vac 10%, 50/60Hz, Three phases (L1+L2+L3+N+PE)
Grid Type	TN-S, TN-C-S, TT, IT (L1+L2 240Vac single phase)	TN-S, TN-C-S, TT, IT (L1+L2 240Vac single phase)
Charging Interface	IEC 62196-2 Type 2 tethered plug	
Metering	On board measurement, Accuracy: Class I	
Internal RCD	Type A + 6mA DC	
Protection	Overcurrent, Overvoltage, Undervoltage, Residual current, Short circuit, Over temperature, Ground fault, Integrated surge protection	
User Interface		
Display	No display	
Status Indication	LED Indicators	
Bluetooth	Bluetooth 5.0	
User Authentication	RFID card, QR code (Optional), Credit card (Optional)	
RFID Reader	ISO/IEC 14443 A/B, ISO/IEC 18092, IEC/ISO 15693	
Communication		
Network Interface	4G, Wi-Fi, Ethernet	
Protocol (EVSE&Backend)	OCPP1.6J	
Communication (EVSE&EV)	Control pilot	
Environmental		
Operating Temperature	-30°Cto 50°C	
Storage Temperature	-40°Cto 85°C	
Humidity	5% to 95% no condensation	
Altitude	≤3000m above sea level	
Mechanical		
IP Rating	IP55	
IK Rating	IK10	
Cooling	Natural cooling	
Charging Cable Length	5m	
Dimensions (WxHxD)	280 x 280 x 148 mm	
Weight	Approx. 3.75kg	
Installation	Wall mounting, Pole mounting (Pole is optional)	
Certification and standards		
Standards and compliance	IEC 61851-1, IEC 61851-21-2, RED 2014/53/EU, IEC 62955 (RCD), 2014/32/EU(Metering)	
Certification	CE, TR25	



ENQUIRE NOW

Contact us for COMPLIMENTARY on-site evaluation.



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