

EV CHARGER

Imported by SVAN TRADING S.L.
Av. Altos Hornos S/N.
Pto. Sagunto (46520). Valencia,España.

PROTECT YOUR WARRANTY

This unit must be installed by a registered, licensed installer as required by Government regulations.

Technical Specifications

Reference	SEVC7K01	SEVC22K01
Input		
Power Supply Type	Single Phase	Three Phase
Rated Power	7kW	22kW
Voltage	AC 230V	AC 400V
Current	32A	32A
Frequency	50/60Hz	
Output		
Rated Power	7kW	22kW
Voltage	AC 220V	AC 400V
Current	32A	32A
Frequency	50/60Hz	
Function		
Starting Mode	Plug and Charge, RFID, Remote Reservation	
Display Type	LCD 4.3 inch	
Netork	Bluetooth/Wifi	
DLB	Support	
Protection		
RCD	Type A, Type A+6, CCID20	
Electrical Protection	Input overvoltage,Low temperature discharge,Output short circuit, Anti-lightning strike,Charging overvoltage,Charging overcurrent,High temperaturecharging,Low temperature charging,Discharge undervoltage, Discharge overcurrent,High temperature discharging.	
Emergency Stop	Support	
IP Rating	IP66	
Insulation Resistance	≥10MΩ	
Environment		
Cooling Method	Natural Cooling	
Operating Temperature	-30℃~+50℃	
Storage Temperature	-40℃~+80℃	
Operating Humidity	5%~95%	
Altitude	<2000M	
Package		
Product size	295*180*120mm	
Charging Connector Holder	1 piece	
Others		
Installation Type	Wall-Mounted, Pole-Mounted	
Power Cord	Plug，Hardwired	
Cable Length	5M	
Efficiency	≥98%	