

## Technical Specifications

 Rated Maximum Power	7.4kW 230v, 1-phase 3wire (L+N+PE)
 Rated Maximum current	32A
 MCB Recommended	40A, 2 pole
 Input cable conductor recomd. size	6 sq mm 3 core cable
 Input voltage	230 VAC 50Hz 1 phase (L+N+PE)
 Input current	32A (Max)
 Output Voltage	230 VAC $\pm 10\%$ , 1-phase
 Output current	32A (Max)
 Standby power	3W
 Charging mode	RFID or CSMS enabled through OCPP
 Display	In multiple options and default display as 4"3
 Communication Interface	Ethernet/SIM/ WIFI
 OCPP 1.6J Compliance	Yes
 Rated Maximum current	Over current, Over voltage, Under voltage, Over temperature, Leakage, Lightning, Unconnected PE ground
 Installation method	Wall mounted, Stand mounted
 Charging connector	Type 2
 Charging cable	5m (standard configuration)
 Size (H*W*D)	400*300*210mm
 Net weight	Approx 10kg
 Protection level	IP55/IP67
 Altitude	$\leq 2000\text{m}$
 Relative humidity	5%~95%
 Operating temperature	-10~55°C
 Storage temperature	-40~75°C
 Operating life	$\geq 10000\text{hrs}$

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