

Model VM308



- IP66 / IK10
- Integration App NACS/SAEJ 1772 Plug
- 7" LCD Screen
- OCPP1.6 J/OCPP2.0.1 Upgradeable
- Anti-Theft Design
- RFID (ISO/IEC14443 A/B)
- ISO15118-20 (optional)
- Three Layers Casing Design
- Up to 80A(19.2kW)
- LAN, Wi-Fi and Bluetooth Standard, 3G/4G Optional
- Restart Button

VerdeMobility

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Model Name	VM308-A32	VM308-A40	VM308-A48	VM308-A80
Power Specification				
Input AC Rating	208-240Vac			
Input Max.AC Current	32A	40A	48A	80A
Frequency	60Hz			
Max.Output Power	7.6kW	9.6kW	11.5kW	19.2kW
User Interface & Control				
Display	7" LCD Screen			
LED Indicator	Yes			
Push Buttons	Restart Button			
User Authentication	RFID (ISO/IEC14443 A/B), APP			
Communication				
Network Interface	LAN, Wi-Fi and Bluetooth Standard, 3G/4G Optional			
Communication Protocol	OCPP1.6 J/OCPP2.0.1 Upgradable			
Communication Function	ISO/IEC 15118 Optional			
Environmental				
Operation Temperature	-22°F~122°F			
Humidity	5%~95% RH, Non-condensing			
Altitude	≤6562ft(2000m), No Derating			
Mechanical				
IP/IK Level	NEMA Type3R(IP66)/IK10			
Cabinet Dimension (W×D×H)	12.32" × 6.18" × 17.76"(313mm×157mm×451mm)			
Weight	16.98lbs(7.7kgs)			
Cable & Plug	Type 1 or NACS 18ft(5.5m)(Standard)/25ft(7.5m)(Optional)			
Protection				
Multiple Protection	OVP(Over Voltage Protection), OCP(Over Current Protection), OTP(Over Temperature Protection), UVP(Under Voltage Protection), SPD(Surge Protection Detection), Grounding Protection, SCP(Short Circuit Protection),-Control Pilot Fault, Relay Welding Detection, CCID Self-test			
Regulation				
Safety	UL 2594, UL2231-1/-2			
Certificate	ETL, FCC			
Charging Interface	SAE J1772 Type 1/ NACS			



