

Noodoe EV Wall-mount W1000



Product Specifications

Power Input

Input Voltage	240 Vac, Single Phase, 60 Hz
Max Input Current	32A
Connection & Wiring	Single Phase, 3 Lines (L/L1, N/L2, PE/PG)
Standby Power	<10W
Meter Accuracy	± 5%

Key

LCD Screen	5" Color Screen
LED Indicators	v
Breaker/Surge	v
Emergency Stop	v
On/Off Button	v

Communication

RFID (User Authentication)	v
LAN (Ethernet)	v

Protection

Leakage	30mA
Breaker	40A
Electrical Protection	OVP, UVP, OTP, Leakage/Surge/Lightning Protection, Ground Fault Detection, Charging Protection

Interface & Control

Status Indicators	Standby (Blue); Verification/Handshaking (Flashing Blue); Charging (Flashing Green); Charging Complete (Green); Fault (Red)
Buttons/Switches	Charger On/Off, Emergency Stop

Environmental

Operating Temperature	-20 °C ~ +50 °C / -4 °F ~ +122 °F
Humidity	95% RH, Non-condensing
IP Level	IP55

Mechanical

Cabel Length	5m/16.5 ft
Cooling	Natural Cooling
Mounting Type	Wall-mount
Dimensions	Charger: W11.4 x D4.7 x H16.1 inches (Excluding Charging Cable, Support Bracket and Cable Holder)
Net Weight	Charger: 7kg / 15.43lb
Charging Connector	SAE J1772

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RFID (User Authentication)	v
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Protection	
Leakage	30mA
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Electrical Protection	OVP, UVP, OTP, Leakage/Surge/Lightning Protection, Ground Fault Detection, Charging Protection
Interface & Control	
Status Indicators	Standby (Blue); Verification/Handshaking (Flashing Blue); Charging (Flashing Green); Charging Complete (Green); Fault (Red)
Buttons/Switches	Charger On/Off, Emergency Stop
Environmental	
Operating Temperature	-20 °C ~ +50 °C / -4 °F ~ +122 °F
Humidity	95% RH, Non-condensing
IP Level	IP55
Mechanical	
Cabel Length	5m/16.5 ft
Cooling	Natural Cooling
Mounting Type	Pedestal
Dimensions	Charger: 11.4 x 4.7 x 16.1 inches (Excluding Charging Cable, Support Bracket and Cable Holder) Pedestal: W12.9 x D2.1 x H56.8 inches, Base W10.6 x D1.9 x H2.1 inches
Net Weight	Charger: 7kg / 15.43lb ; Pedestal: 21.5kg / 47lb
Charging Connector	SAE J1772



Noodoe EV Double S2000



Product Specifications

Power Input

Input Voltage	240 Vac, Single Phase, 60 Hz
Max Input Current	32A
Connection & Wiring	Single Phase, 3 Lines (L/L1, N/L2, PE/PG)
Standby Power	<10W
Meter Accuracy	± 5%

Key

LCD Screen	5" Color Screen
LED Indicators	v
Breaker/Surge	v
Emergency Stop	v
On/Off Button	v

Communication

RFID (User Authentication)	v
LAN (Ethernet)	v

Protection

Leakage	30mA
Breaker	40A
Electrical Protection	OVP, UVP, OTP, Leakage/Surge/Lightning Protection, Ground Fault Detection, Charging Protection

Interface & Control

Status Indicators	Standby (Blue); Verification/Handshaking (Flashing Blue); Charging (Flashing Green); Charging Complete (Green); Fault (Red)
Buttons/Switches	Charger On/Off, Emergency Stop

Environmental

Operating Temperature	-20 °C ~ +50 °C / -4 °F ~ +122 °F
Humidity	95% RH, Non-condensing
IP Level	IP55

Mechanical

Cabel Length	5m/16.5 ft
Cooling	Natural Cooling
Mounting Type	Pedestal
Dimensions	Charger: W11.4 x D4.7 x H16.1 in (Excluding Charging Cable, Support Bracket and Cable Holder); Pedestal: Pillar W23.6 x D8.7x H57.1 in, Base W23.6 x D19.7 x H2.2 in
Net Weight	Per Charger: 7kg / 15.43lb ; Pedestal: 40kg / 88.18lb
Charging Connector	SAE J1772

