



EVI Technologies
Private Limited

DC Slow Charger

- DC Slow Charger is primarily used by fleet operators and Logistics companies at their depot/ parking and charging station.

Technical Specifications

Rated Power	3 kW
Input Rating	230 V AC (L1, N, PE)
Output Voltage	40-60 V DC
No of Outlets	3
Output Connector Type	Anderson SB-50
User Interface	20x4 Display, Status Indications using LED, Buzzer Alarm
Authentication	Mobile App, RFID, QR code, OTP Based
Standard CMS & Charger	OCPP 1.6J/Proprietary Protocols
Approx Charging Time*	8 Hours
Vehicle Type	Electric 2-Wheeler, Electric 3-Wheeler, E-Rickshaw



EVI Technologies Private Limited

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