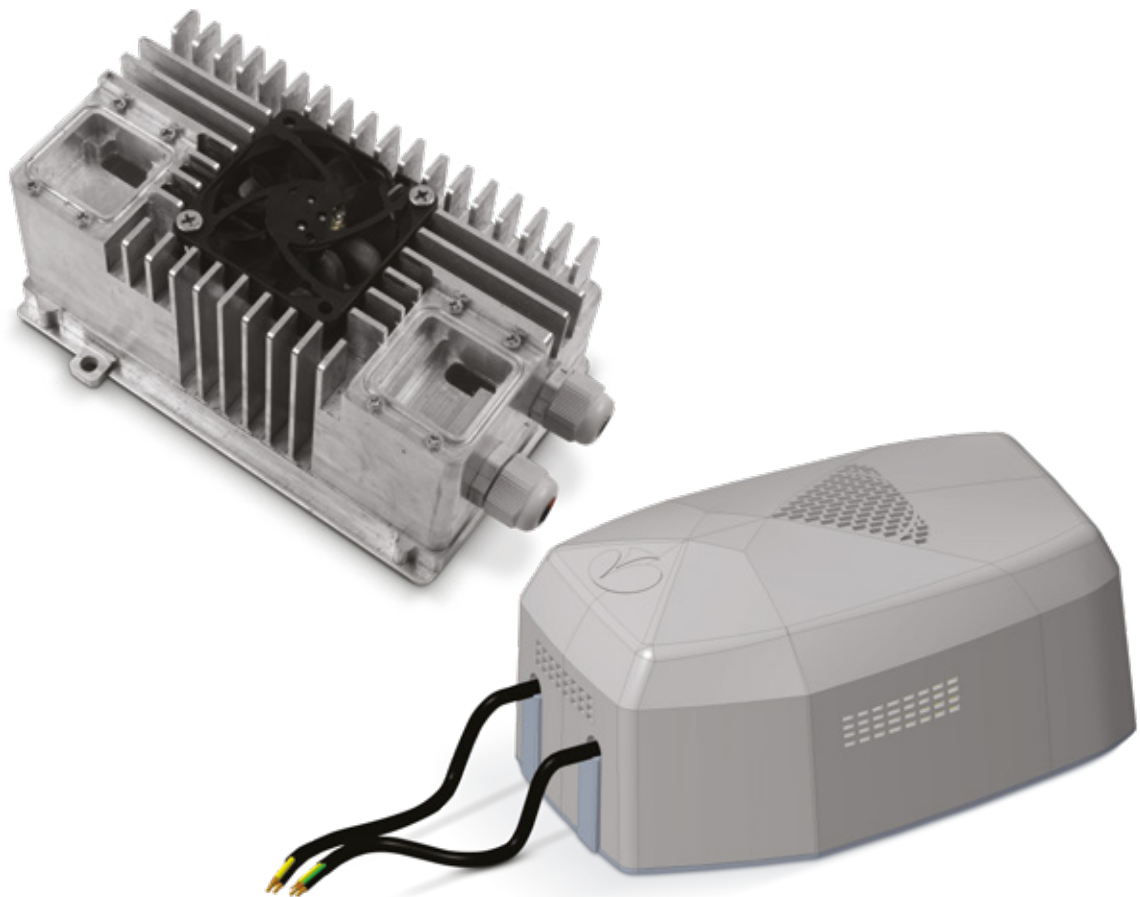


CHARGING
ELECTRIC
VEHICLES
**HAS NEVER
BEEN THIS EASY**



RELIABLE CHARGERS FOR EV

One of the biggest obstacles standing in the way of EV adoption today is inadequate charging infrastructure. Varroc has developed the perfect solution for this with its new portable EV charger that is not only highly reliable, but also customisable for a variety of battery pack capacities. Our high-performance charger comes with an automatic temperature cut-off and can communicate with the BMS of the vehicle through CAN communication.



**Super Compact,
Portable Design**



**Protection for
Electrical Faults**



**Customisable to Battery
Specifications**

PERFORM@CHANGE

L-4, MIDC Industrial Area, Waluj, Aurangabad - 431 136,
Maharashtra, India



Features

AIS 138 Compliant

Peak Efficiency >92%

Under and Over Voltage protection with auto recovery

Short Circuit protection

Over temperature protection

CAN communication enabled

Forced air cooling

CC/CV/CP charging modes

Ideal for two-wheeler and three-wheeler
EV Li-ion battery Systems

Technical Specifications

- ✓ Operating Input Voltage Range:
185V - 285V
- ✓ Ambient Temperature - Working Range:
0°C to 55°C
- ✓ Ambient Temperature - Storage Range:
-10°C to 65°C



varroc.com

For more details, please connect with our
Varroc representative at varroc.info@varroc.com