

Leaf EV Charger 84V 8A | 672W Lithium Battery Charger

SKU / Model: Not specified

PRODUCT OVERVIEW

Specification Details Product Name Leaf EV Charger AL 84V 8A Brand Leaf Model / Series AL
84V+8A Charger Type EV Battery Charger Input AC Mains Output Voltage 84V DC* Output Current
8A Battery Compatibility 84V Full-Charge Lithium-Ion Battery System* Battery Configuration
Typically 20S Li-ion/NMC* Charging Power Approx. 672W Charging Method Controlled CC/CV
charging* Application Electric Vehicles & Lithium Battery Packs Protection Depends on
charger model/version Connector As per required EV battery/application Cooling
Model-dependent Installation Plug-in / Battery charging system

TECHNICAL SPECIFICATIONS

Nominal Voltage: 84V
Chemistry: Lithium-Ion
Maximum / BMS Current: 8A
Product Category: E Bike Charger

PRODUCT DESCRIPTION

Overview of Leaf EV Charger 84V 8A | 672W Lithium Battery Charger Discover the superior performance and reliability of Leaf EV Charger 84V 8A | 672W Lithium Battery Charger. Engineered to deliver optimal quality and peak efficiency for your requirements. Key Features & Specifications High efficiency and reliable construction Designed for long-lasting durability and stability Advanced engineering and hassle-free performance Why Choose Leaf EV Charger 84V 8A | 672W Lithium Battery Charger? When you choose Leaf EV Charger 84V 8A | 672W Lithium Battery Charger, you get premium build quality backed by industry-standard safety and testing. Ideal for all compatibility requirements.