

Revolutionizing 2-Wheelers: The Rise of Lithium-Ion Battery Pack



72 V 45 Ah
CFLI-51.2-53



Lithium-ion battery packs are versatile and widely used in various applications due to their high energy density, rechargeable nature, and relatively light weight compared to other battery chemistries.

- Highly Durable
- Quick Charging
- Long Life
- Eco-friendly
- Compact Design
- GPS Enabled*
- Charging & Discharging Protection
- Bluetooth based App Connectivity*
- Active Balancing
- Zero Maintenance
- Remote Monitoring*
- Weather Proof

* Optional

S Basic Parameters

	72 V 45 Ah
Nominal Voltage (V)	72 V
Nominal Capacity (Ah)	45 AH
Battery Type	Li-FePO4 (Lithium Ferro Phosphate)
Nominal Voltage	72V
Upper Voltage Cutoff	84V
Lower Voltage Cutoff	61-63V
BMS Type Medium Duty	60A
BMS Continuous charge/Discharge current	60A
BMS Peak Discharge Current	240A
Nominal Capacity	45-47Ah
Energy Density	100-265Wh/Kg
Internal Impedance	25-28m-Ohm
No of. Life Cycles	1000
Box Material	MS/Al Alloy
Storage Temp	-20°C to 60°C
Working Temperature	-5°C to 45°C
Weight	20 kg
Mileage	150 -170 KM
Charger Voltage	84.0V
Dimensions	(D) 266mm x (W) 164mm x (H) 308mm

Disclaimer*Note:* The battery specifications mentioned above are for reference purposes only and may vary. Actual specifications at the time of delivery may differ due to the availability of Lithium Iron-Phosphate (LiFePO4) cells and other materials used in battery assembly. We reserve the right to make any necessary changes to ensure the highest quality and performance of our products.

MiX BAG®

Think Beyond the Roofline

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