

MaxVolt Energy®
Energizing future

**GO TOGETHER
EVERY MOMENT**
Energy for everyone



**1st
Time In India**



Lithium Battery

www.maxvoltenergy.com



SCAN ME

To Download Catalog



AIS 156 Certified



An ISO 9001:2015 Certified

ABOUT US

Journey of Growth and Gratitude



AIS 156 CERTIFICATION A MARK OF EXCELLENCE

- Reliable Quality
- Safety First
- Trusted Performance

MAXVOLT ENERGY

INDUSTRIES LIMITED

Maxvolt Energy was founded with a mission to transform energy solutions for a sustainable future. Over the years, we have become a trusted name in the industry, delivering high-performance, durable, and eco-friendly lithium battery solutions to meet the growing energy demands of individuals, businesses, and industries. Operating from a **25,000 sq. ft.** manufacturing facility, with a team of **150+** employees and a **100 MW** production capacity, we are equipped to meet diverse energy needs with efficiency and precision.

We specialize in manufacturing a wide range of lithium batteries tailored for various applications, including electric scooters, e-motorcycles, e-cycles, e-rickshaws, e-autos, energy storage systems, inverters, and electronic gadgets. Every product is designed with advanced technology, ensuring safety, efficiency, and reliability. With India's widest service network, we guarantee seamless support and accessibility for all our customers.

◆ MAKING A DIFFERENCE, ONE STEP AT A TIME

● Powering Everyday Needs

Maxvolt Energy batteries are designed to deliver reliable performance across various applications. From industries and IT systems to schools, colleges, and homes, our batteries provide uninterrupted energy and seamless power backup through inverters.

● Ensuring Safety and Precision

For electronic gadgets and medical equipment, our batteries ensure safety and precision, making them the perfect choice for critical applications.

● Driving Renewable and Electric Solutions

We also excel in renewable energy setups like solar and wind power, while our electric vehicle batteries power scooters, cycles, and rickshaws with unmatched durability and range. Wherever energy is needed, Maxvolt is the trusted solution.

◆ OUR MISSION

At Maxvolt Energy, our mission goes beyond batteries. We strive to build energy solutions that are safe, reliable, and sustainable. By listening to the needs of our customers and communities, we aim to bring lasting value to every life we touch.

◆ OUR VISION

We believe in a world where energy brings hope, opportunity, and light to everyone. Our vision is to reduce carbon footprints, empower clean urban transportation, and integrate renewable energy, all while nurturing the planet for future generations.

◆ WHY MAXVOLT ENERGY MATTERS



Reliable & Innovative Solutions: – High-quality lithium batteries for electric vehicles, energy storage, and more.



Certified Quality: – AIS, ISO, and government-certified for top safety and performance.



Sustainable Future: – Driving clean energy innovation and giving back to the community.



OUR PRODUCTS

Based on the application & its use, we provide full range of lithium battery products:

- E- Cycle Lithium Battery
- E- Scooter Lithium Battery
- E- Rickshaw/Loader Lithium Battery
- E-Auto/Cart Lithium Battery
- Home Inverters Lithium Battery
- Solar/ Wind Energy Storage Lithium Battery
- Battery
- Solar Street Light Lithium Battery
- UPS Lithium Battery
- Medical Devices Lithium Battery
- Wheel Chair Lithium Battery
- Electronic Gadgets Lithium Battery
- Customized Battery Solution

FEATURES OF OUR PRODUCTS

MAXVOLT LITHIUM BATTERIES BUILT WITH SAFEST TECHNOLOGY



WHY CHOOSE MAXVOLT ENERGY?

- MaxVolt Energy works with high-quality technologically optimized thermal management and advanced electronics to work in adverse environmental conditions.
- Service Network in 08 States of India
- Seasoned engineers to select the type of cell according to application and its operating conditions.
- Integrate packs using industrial grade cells only.
- CAA(Computer Aided Analysis) of each customized design before fabrication process.
- Proprietary design and technology: It helps prevent, thermal runaway and mishap in case of impact or crush event.
- Technically Advance integrated Battery management systems with diagnostics.
- High-End software technology for communication with host device.
- In-house developed electronics with low quiescent current and analytics to enhance battery life.
- A dedicated system for Class 9 shipping of lithium-ion batteries.
- Compliance with ISO 9001:2015

WORKING

We have well qualified teams that do not compromise in quality and efficiently cater to the wide requirements of the energy sector. Such fields are, Consumer Electronics, Medical Devices, Handheld Electronics, Renewable Energy Storage Applications, Telecommunications, Electric Vehicles and many more.

We also design and develop application specific customized packs. Everything as per your requirement.

OUR PRODUCTS

E-SCOOTER / BIKE



Safety Measures:



Smart Bluetooth Connect
Monitor battery health, warranty, voltage, and more via your smartphone.



Active Equalizer
Ensures equal charge distribution for longer battery life.



Fire Safety
Provides advanced fire safety and overheating prevention.



High temperature Protection



Over Charge Protection



Over Discharge Protection



Short Circuit Protection



Charging Anti Reverse

Battery Features



Stylish Detachable Metal Case



Fast Charging Full In Just 4Hrs



Water Resistant



Light weight & Very Compact Size



Long Life upto 4 yrs



Zero pollution 100% Eco Friendly



Zero Maintenance



Same Port Charging & Discharging

Application	Battery Model	Cell Type	Battery Capacity	Wh	Case Dimension (LxWxH) mm	Weight
E-Scooter	MEILES48026	Li-ion Battery	48V-26AH	1248	200x185x215	15 Kg
E-Scooter	MEILES48029	Li-ion Battery	48V-29AH Model-A	1392	176x155x275	15.5 Kg
E-Scooter	MEILES48029	Li-ion Battery	48V-29AH Model-B	1392	215x200x215	17.5 Kg
E-Scooter	MEILES60026	Li-ion Battery	60V-26AH	1560	200x185x215	15.5 Kg
E-Scooter	MEILES62929	Li-ion Battery	63V-29AH Model-A	1824	210x155x275	19 Kg
E-Scooter	MEILES62929	Li-ion Battery	63V-29AH Model-C	1824	235x200x215	18 Kg
E-Scooter	MEILES62934	Li-ion Battery	63V-34AH	2138	190x155x365	21 Kg
E-Scooter	MEILES62940	Li-ion Battery	63V-40AH	2516	190x155x365	23 Kg
E-Scooter	MEILES74026	Li-ion Battery	74V-26AH	1924	210x155x275	18.5 Kg
E-Scooter	MEILES74029	Li-ion Battery	74V-29AH	2146	210x155x275	19.5 Kg
E-Scooter	MEILES74034	Li-ion Battery	74V-34AH	2516	210x155x365	23 Kg
E-Scooter	MEILES74040	Li-ion Battery	74V-40AH	2960	210x155x365	25 Kg

Please note: Above is battery weight only without packaging, freight will be calculated after packaging weight



ISO Certified



Silent Operation



Active Equalizer



Fire Safety



Low Carbon Footprint



Warranty Support



Wide Temperature Range

OUR PRODUCTS

E- Rickshaw Battery

Safety Measures:



High Temperature Protection



Over Charge Protection



Over Discharge Protection



Short Circuit Protection



Charging Anti Reverse



Smart Bluetooth Connect
Monitor battery health, warranty, voltage, and more via your smartphone.



Active Equalizer
Ensures equal charge distribution for longer battery life.



Fire Safety
Provides advanced fire safety and overheating prevention.



Battery Features



Stylish Metal Case



Single Battery System



Separate Charging & Discharging Port



Fast Charging
Full In Just 4Hrs



Battery Status Meter



80% Lighter than Acid Batteries



Takes 80% Lesser space than Acid Batteries



Long Life upto 4 yrs



Zero pollution
100% Eco Friendly

Application	Battery Model	Cell Type	Battery Capacity	Wh	Case Dimension (LxWxH) mm	Weight
E-Rickshaw	MEILRE51100	LFP Battery	51.2V 100AH	5100	570x400x170	60Kg
E-Rickshaw	MEILRE51150	LFP Battery	51.2V 150AH	7650	570x400x240	75Kg
E-Rickshaw	MEILRE51200	LFP Battery	51.2V 200AH	10200	990x400x170	100Kg

Please note: Above is battery weight only without packaging, freight will be calculated after packaging weight



ISO Certified



Silent Operation



Active Equalizer



Fire Safety



Low Carbon Footprint



Warranty Support



Wide Temperature Range

E-CYCLE BATTERY



Application	Battery Model	Cell Type	Battery Capacity	Wh	Case Dimension (LxWxH) mm	Weight
E-Cycle	MEILEC36014	Li-ion Battery	36V-7.5AH	504	361x90x92	4 Kg
E-Cycle	MEILEC36018	Li-ion Battery	36V-10AH	648	361x90x92	5 Kg
E-Cycle	MEILEC36022	Li-ion Battery	36V-15AH	792	361x90x92	7 Kg

Please note: Above is battery weight only without packaging, freight will be calculated after packaging weight

OUR PRODUCTS

BATTERY ENERGY STORAGE SOLUTIONS



Application	Cell Type	Battery Capacity	Battery Model	Wh
Solar / Inverter / UPS / Power Backup Systems	LFP	12V To 480V	Customizable	86Ah To 500Ah
Please note: Above is battery weight only without packaging, freight will be calculated after packaging weight				

ELECTRONIC GADGETS LITHIUM BATTERY



Application	Cell Type	Battery Capacity	Wh	Case Dimension (LxWxH)
Drones, Medical Equipment, Power tools, Router, CCTV camera, Toys etc	LITHIUM	3.7V to 12V	1000mah to 10000mah	Customizable
Please note: Above is battery weight only without packaging, freight will be calculated after packaging weight				

OUR PRODUCTS

GRAPHENE BATTERY



Application	Battery Model	Cell Type	Battery Capacity	Wh	Case Dimension (LxWxH) mm	Weight
E-Scooter	MEILES1228	LEAD	12v 28Ah	336	182x173x79	7 Kg
E-Scooter	MEILES1232	LEAD	12v 32Ah	384	182x173x179	7.2 kg

Please note: Above is battery weight only without packaging, freight will be calculated after packaging weight

GRAPHENE BATTERY CHARGER

Application	Current Rating	Lead Battery Charger
E-Scooter Battery	6A/8A/10A/15A/20/25A	48 Volt
E-Scooter Battery	6A/8A/10A	60 Volt
E-Scooter Battery	6A/8A/10A	72 Volt
E-Scooter Battery	2A/3A	36 Volt

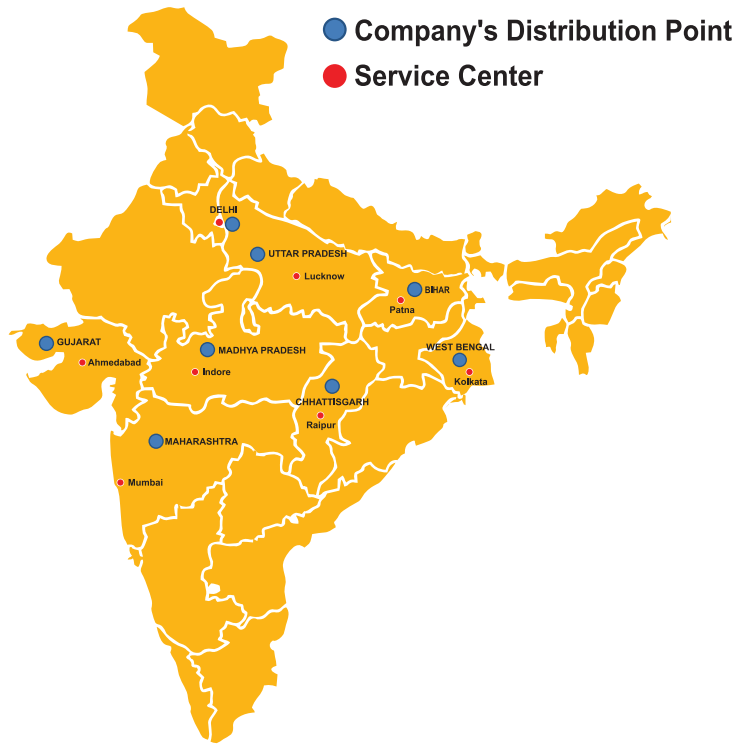


GRAPHENE BATTERY CHARGER

Lead Battery Charger	Current Rating	Lead Battery Charger
E-Scooter Battery	3A	48 Volt
E-Scooter Battery	3A	60 Volt
E-Scooter Battery	4A	60 Volt
E-Scooter Battery	3A	72 Volt
E-Scooter Battery	4A	72 Volt



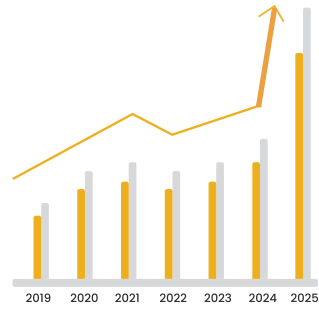
OUR PRESENCE



1,80,000+ Satisfied Clients

450+ Dealers Network

1050+ Pincode Onsite Services Support Network



S. No	State	Cities	Numbers
1.	Uttar Pradesh	Lucknow	01
2.	Delhi NCR	Delhi	01
3.	Bihar	Patna	01
4.	Madhya Pradesh	Indore	01
5.	Gujarat	Ahmedabad	01
6.	Maharashtra	Mumbai	01
7.	Chhattisgarh	Raipur	01
8.	West Bengal	Kolkata	01

ASSOCIATED PARTNERS

CONTACT US

Maxvolt Energy Industries Limited

Phone : +91 9810358171, +91 7011421308, +91 9650013493

Email : satendra@maxvoltenergy.com

website : www.maxvoltenergy.com

Address : E-82, Bulandshar Road Industrial Area, Ghaziabad 201009 U.P.

