



A PARTNERSHIP. AN OPPORTUNITY.

We are Electric. We are Indian. We are Oben Electric.

ABOUT US.

Oben Electric is a homegrown electric two-wheeler manufacturer transforming the motorcycle segment with high-performance, technology-driven EVs. Founded in 2020 by IIT & IIM alumni, the company is built on deep R&D expertise, in-house manufacturing, and a vision for advanced electric mobility.

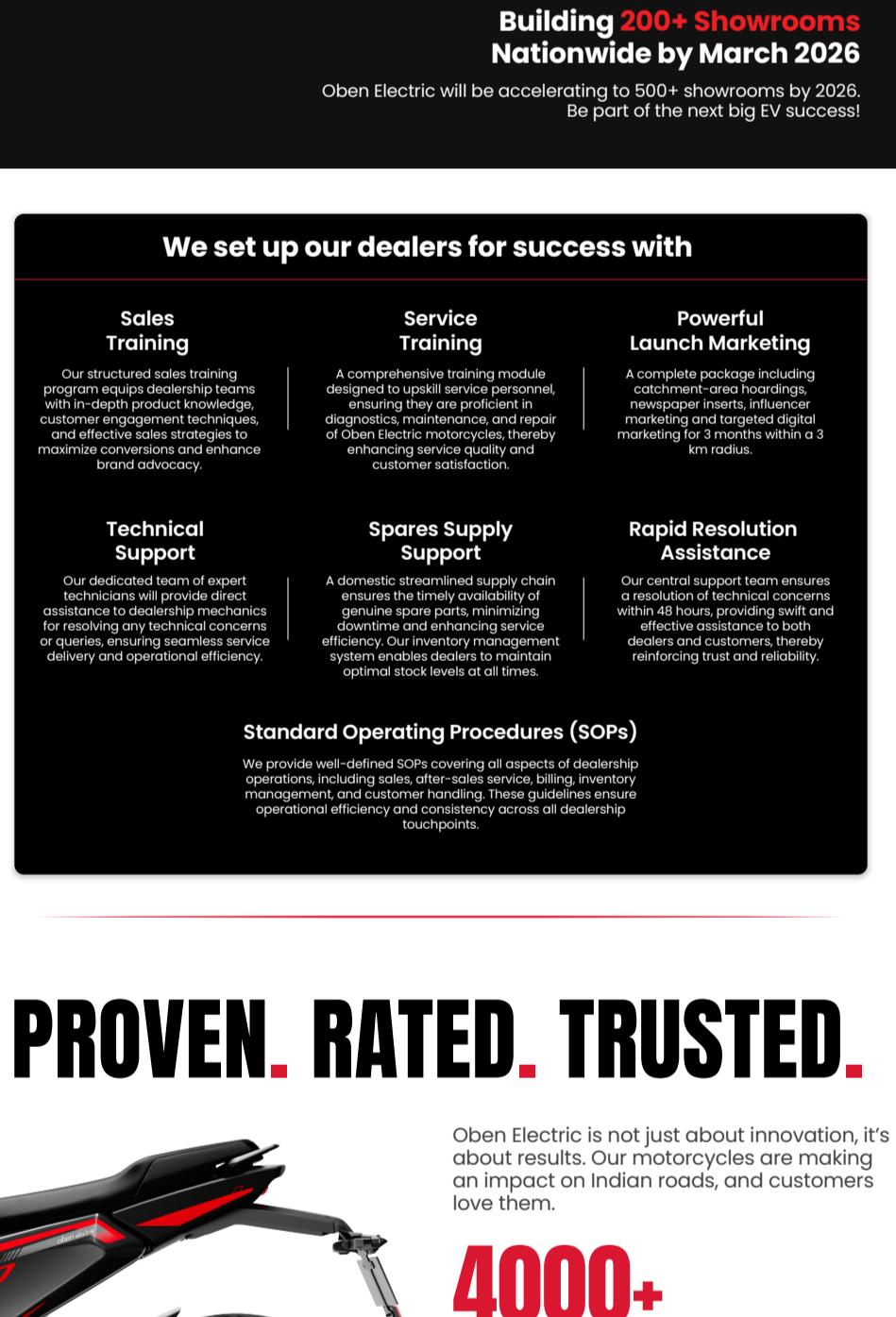
With a fully integrated approach, Oben Electric designs and develops not just motorcycles but also critical EV components, including batteries, vehicle control units, motors, and chargers, ensuring superior quality, innovation, and cost efficiency.

25+ patents across India, the USA, and other global markets.

700+ team members, including top industry experts and EV pioneers.

R&D-driven with in-house component manufacturing.

Performance Commuter ELECTRIC MOTORCYCLE.

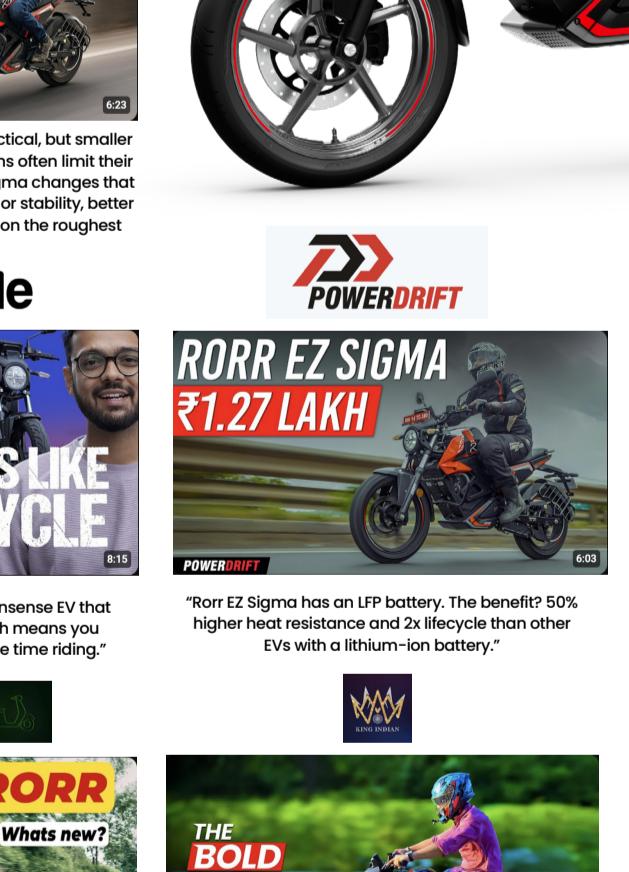


BIG MARKETS, BIGGER PROFITS

For every one scooter sold, two motorcycles are bought by customers – yet EV adoption has been one-sided, leaving a massive gap in the motorcycle segment. With motorcycles consistently making up 65% of two-wheeler sales for a decade, this creates a huge market opportunity for electric motorcycle penetration.

Oben Rorr EZ Sigma is a next-gen urban commuter designed with more convenience, more intelligence, and more control. The bike boasts a class-leading 175 km range* and can be fast-charged to 80% in just 90 minutes, minimising downtime and maximising commute. This is the moment for partners to tap into the growing EV opportunity. Partner with us and define the future of urban mobility.

BUILT FOR EVERYDAY RIDERS.



RORR PRODUCT LINE-UP.

Rorr EZ SIGMA

Performance Commuter

High-performance motorcycle you can use every day.

With a top speed of 95 km/h, 0-40 km/h in 3.4 sec, and a range of 175 km, the Rorr EZ Sigma is built for everyday riders.

It's built for the city, with a 12kW motor, 500W front and 1000W rear hub motors, and a 17.5Ah battery.

It's built for the road, with a 175 km range, 90 minutes fast charge, and a 200 mm ground clearance.

It's built for the future, with a 5" TFT colour display, turn navigation, and a 1000W integrated hub motor.

It's built for the environment, with a 95% higher temp. resistance in the battery, making it a safer pack.

It's built for the rider, with a 9.8kWh battery, 12kW motor, and a 175 km range.

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