

ATHER

July 01, 2025

To National Stock Exchange of India Ltd Exchange Plaza, 5th Floor, C-1, Block G, Bandra Kurla Complex, Bandra (E), Mumbai 400051 NSE Symbol: ATHEREENERG	To BSE Limited 1 st Floor, Phiroze Jeejeebhoy Towers Dalal Street Mumbai – 400001 Scrip Code: 544397
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Dear Sir/ Madam,

Sub: Press Release

Please find enclosed press release titled “Ather Energy introduces the Rizta S with a 3.7kWh battery pack, offering an IDC range of 159 km.”

Kindly take the above-said information on record.

Thank you

For Ather Energy Limited

Puja Aggarwal
Company Secretary and Compliance officer
Membership no: A49310

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Ather Energy introduces the Rizta S with a 3.7kWh battery pack, offering an IDC range of 159 km

~ Expanding Rizta's portfolio, the new 3.7kWh variant offers an extended range at an accessible price point

~ Launched at INR 137,047 (ex-showroom Delhi), Rizta S 3.7kWh is available for test rides and retail across India

National, 01st July 2025: Ather Energy Limited, India's top electric two-wheeler company, has introduced the new Rizta S with a 3.7kWh battery pack, expanding its Rizta family scooter lineup. The latest addition delivers an IDC range of 159 km, making it an ideal choice for daily commuters looking for more range at a compelling price point, without compromising on the comfort, quality, and reliability that the Rizta is known for.

The Rizta line was launched in 2024 as Ather's first family scooter, designed for everyday ease of use, storage, and safety. The Rizta now accounts for over 60% of Ather's total sales and recently crossed the 1 lakh units milestone within a year of launch. The new 3.7kWh variant further strengthens the Rizta portfolio, giving families more choice when it comes to range and affordability. With this launch, the Rizta lineup now offers four variants, making it one of the most convenient, smart, and safe scooters in the EV segment.

Ravneet S. Phokela, Chief Business Officer, Ather Energy Limited, said, *"The Rizta has resonated strongly with families across the country, and the recent milestone of crossing 1 lakh Rizta scooters is a testament to the strong demand that we are seeing. As part of our ongoing quest to expand our portfolio to address different consumer needs, we are excited to introduce the Rizta S with a higher range. With the new variant offering 159 km on a single charge, riders can confidently plan their day, making it ideal for commuters with high daily usage."*

Practical Design and Build Quality

Despite the larger battery, the new variant retains all the convenience features that define the Rizta experience. The spacious 34-litre underseat storage easily accommodates daily essentials and is expandable by 22 liters with the addition of Frunk. The Rizta is known for having one of the largest seat sizes in the scooter segment, which has ample space and a practical floorboard design to ensure a comfortable ride for both rider and pillion. The new 3.7kWh variant maintains Ather's renowned engineering standards with stringent testing and attention to detail that meet every Indian family's expectations.

Compelling Value in the Segment

In a segment where customers often compromise between value and reliable long-range performance, the Rizta S with a 3.7kWh battery pack offers an optimal balance for practical daily use. The 3.7kWh variant offers a host of features that offer best-in-class safety, convenience, and connectivity features. The scooter comes with a 7-inch DeepView™ Display offering Turn-by-Turn Navigation. For convenience and safety, the scooter has AutoHold™, Fall Safe, Emergency Stop Signal, Tow & Theft Alerts, Find My Scooter, and Alexa Skills. The 3.7kWh variant will also be able to receive OTA updates. The scooter comes with access to Ather's comprehensive fast-charging network, the Ather Grid, which now spans over 3900+ charging points across the country. For home charging, the variant includes Ather's efficient charging solution, ensuring convenient overnight charging for daily use.

Comprehensive Ownership Support

Like all Ather scooters, the Rizta S with 3.7kWh battery pack variant comes with the option of Ather's comprehensive warranty programme, 'Ather Eight70', which provides a comprehensive 8-year or 80,000 km (whichever comes first) warranty that guarantees a minimum 70% battery health over the ownership period. The scooter is supported by Ather's network of experience centres across the country, where customers can test ride, purchase, and receive after-sales service.

Availability and Booking

Bookings for the Rizta S with a 3.7kWh battery pack are now open across India through Ather's retail network and online platform. Deliveries are expected to commence this month, with the company scaling production to meet anticipated demand.

The Rizta S with a 3.7kWh battery pack will be available at INR 137,047 (ex-showroom) in Delhi, INR 137,258 (ex-showroom) in Mumbai, INR 137,999 (ex-showroom) in Bangalore, and INR 139,312 (ex-showroom) in Chennai, positioning it competitively in the extended-range electric scooter segment while maintaining Ather's value proposition.

About Ather Energy Limited

Ather Energy Limited (ATHERENERG | 544397 | INE0LEZ01016), a pioneer in the Indian electric two-wheeler ("E2W") market, (CRISIL Report) was founded by Tarun Mehta and Swapnil Jain in 2013. The company's current E2W portfolio comprises two product lines – the Ather 450 line, which caters to customers seeking performance scooters, and the Ather Rizta line, which is targeted at customers seeking convenience scooters for their families. The company was the first two-wheeler ("2W") OEM to establish a 2W fast charging network, the Ather Grid, in India (CRISIL Report). Ather has installed 3,611 Fast chargers and Neighbourhood chargers globally, which includes 3,578 Fast chargers and Neighbourhood chargers across India and a total of 33 Fast chargers across Nepal and Sri Lanka as of March 31, 2025. As at March 31, 2025, globally, Ather Energy had 309 registered trademarks, 203 registered designs, and 47 registered patents, in addition to pending applications for 97 trademarks, 10 designs, and 313 patents.

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