



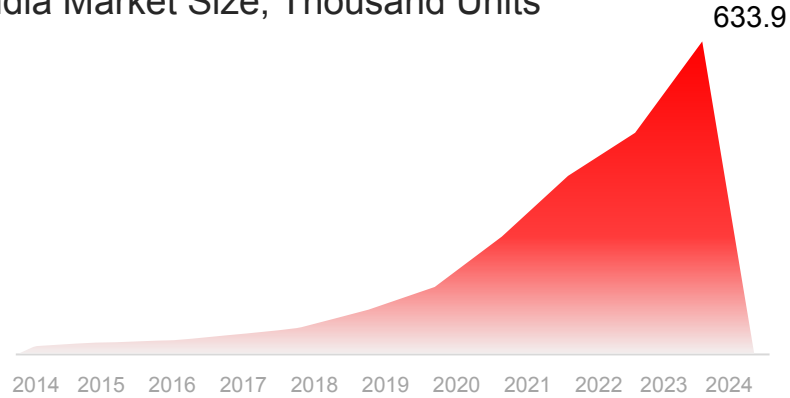
Powering **Ethics,** Delivering **Values**

#PoweredByEV

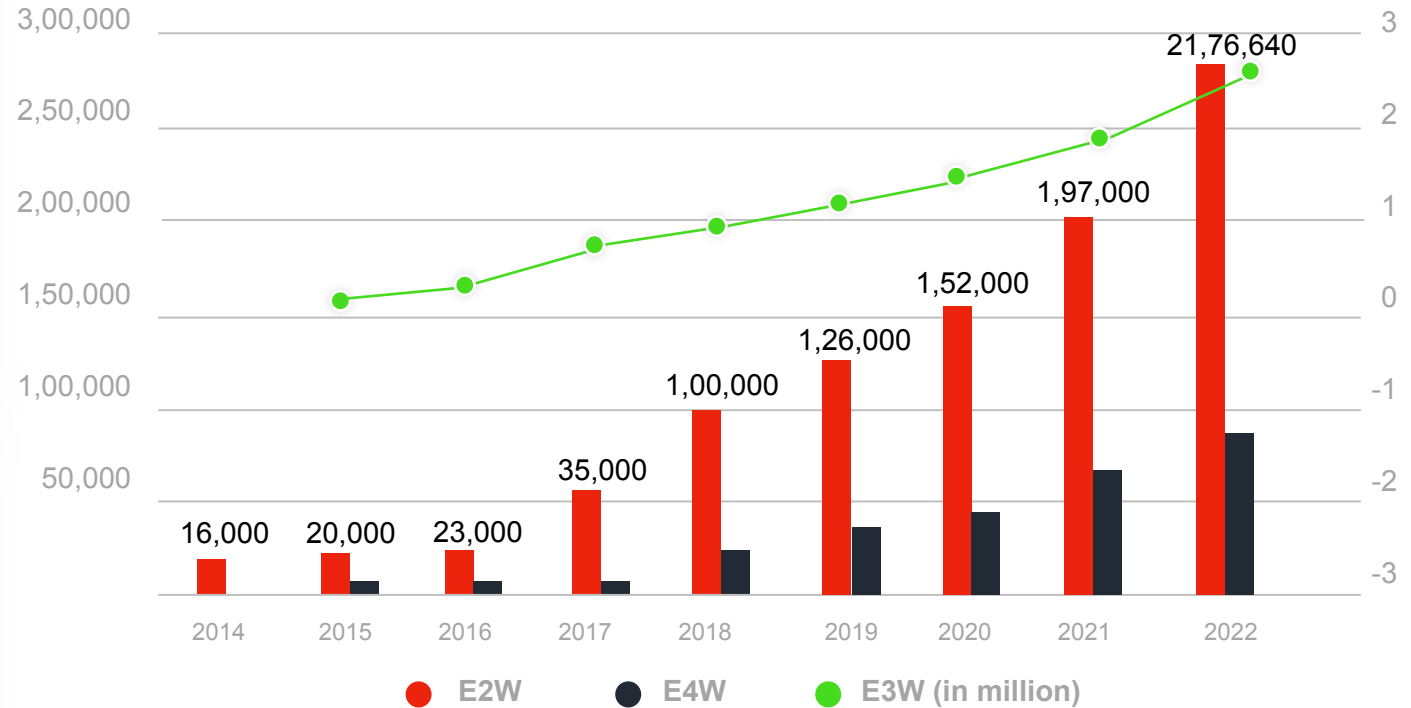
EVs in India - A Forecast

India electric two wheelers market highlight

India Market Size, Thousand Units



99% of EVs in India are e-Scooters & e-Ricks



Factors driving growth in shared mobility for electric two-wheelers:

Growth Drivers	Growth Rate, (2025) CAGR
1. E-commerce/ small format	14-16%
2. Food Delivery	15-20%
3. Grocery delivery	25-30%
4. Self-drive rentals	100%
5. Ride hailing	40-50%

The demand for electric two-wheelers can go up to **9 million units by fiscal year 2030!**



Evolution in India

1. Indian Government has brought down the GST on EVs from 12% to 5%
2. The Ministry of Power has included the sale of electricity as a “service” to charge electric vehicles - the goal is to attract investments into charging infrastructure.
3. Transport vehicles that run on battery and ethanol and methanol fuels has been granted exemption from permit requirements.
4. The government has proposed exemption of registration fees for EVs as a welcome to eco-friendly vehicles in the country.
5. The Ministry of Road Transport and Highways allows driving licenses for e-scooters to the age group of 16-18.



“India’s EV finance industry to reach Rs.3.7 lakh crore in 2030” - RMI and NITI Aayog report

“India to become No.1 electric vehicle manufacturer in world” - Nitin Gadkari

“Government to drop registration fees for buying EVs” - Prakash Javadekar



Subsidies, incentives & GST



Bulk EV procurement from Government



Public outreach campaigns & charging infrastructure facilities

About Us

It's time we start looking beyond tomorrow. There is a huge leap in the preference of people – sliding gradually from traditional scooter to electric scooters. e-Sprinto aims to help people envision a better tomorrow, a cleaner future, and a sustainable journey beyond just transportation.

e-Sprinto is a brand that prioritizes ethics and values to deliver top-notch products and services. When it comes to a pollution-free environment, fuel efficiency technology, on-the-go charging facility, and a reasonable pocket pinch, we stand out in the crowd – thanks to our skilled technicians and professionals.

If you are looking for an electric scooter that surpasses in performance, reliability, style, and sustainability, it is us – e-Sprinto.

Mission



Our Mission is to provide Reliable, Performance Oriented, Sustainable products catered exclusively for the Indian e-mobility sector.

Vision



The vision of eSprinto is to establish as the most trusted brand in the e-two wheeler sector. We intend to provide consistency in quality, service, and efficiency.

Founders and Their Goals



Mr. Vinod Gupta

- 32 years experience in Digital Printing & Signage Industry
- Stalwart in out-of-home advertising space

Mr Vinod Gupta is responsible for rolling out shop signage and promotional activities across India for large and reputed brands. He is known for his entrepreneurship skills in his industry and as a stalwart of launching brands in the out-of-home advertising space. Thanks for Mr Vinod, Hannu's clientele includes esteemed brands like Apple, Tanishq, Mother Dairy, and Johnson, to name a few.



Mr. Atul Gupta

- 38 years experience in automobile space (ICE & Electric)
- An engineer from REC, Kurukshetra and MBA from FMS, Delhi with working experience in companies like Yamaha, Suzuki, TVS.
- 5 years consulting experience in electric two-wheeler industry like Kinetic Green, Being Human.

Mr Atul Gupta is a self-motivated and result driver global leader with an industry-wide recognition. He has a proven track record of strong management skills to optimize the company's profitability and efficiency. His dynamic and progressive approach has been instrumental in creating customer satisfaction and volumes. His excellent communication skills has helped him to establish sustainable and profitable relationships with customers, suppliers, and stakeholders worldwide.



Ms. Shalu Gupta

- A visionary entrepreneur working in Hannu Marketing group for 3 years
- Silver Medalist - IIFT Delhi
- B.Com Honors - SRCC

Ms Shalu Gupta stands out as a young entrepreneur with an eye for details and futuristic goals. With e-Sprinto, she aims to enter the e2 wheeler space as a trustworthy brand that turns into a legacy. She is a strong believer of sustainability, reliability, and performance, and wants to bring in these ethics and values to e-Sprinto work model.

Company Core Values



e-Sprinto is the brainchild of Vinod Gupta, Atul Gupta and Shalu Gupta, who have nurtured the dream of crafting a legacy in e2 wheelers with their experience and knowledge. They started off the company with the vision to EVolutionize the automobile industry by introducing an eco-friendly two-wheeler that is reliable, sustainable, and performance-oriented.

And then, there was e-Sprinto.

With the years long experience and knowledge of Vinod Gupta and Atul Gupta, the visionary and innovative attitude of Shalu Gupta worked as a magic to lay the foundation of eSprinto - India's most trusted brand for electric two-wheelers that rides on ethics and values.

**Founders'
Message:**

"Equipped with the best technology, we passionately develop and deliver India's best electric two-wheelers. Our success is based on our established technical know-how, our innovative product ideas and our love for extraordinary design."

e-Sprinto - In A Nutshell



Electric

To become fuel independent and promote the widespread use of ability



Sustainability

To reduce carbon footprint in the environment and offer an economical ride



Performance

To manufacture mechanically superior and technologically smart EVs



Reliability

To assure customer satisfaction, quality assurance, and transparency



Intent

To be an industry leader with unmatched quality EVs that are more accessible



Nimble

To meet the changing needs of our customers and the industry



Trust

To maintain honesty, sustained relationships and a professional approach



Optimistic

To be in constant improvement to surpass the market standard

e-Sprinto - USPs



- e-Sprinto designs and manufactures scooters for easy and comfortable ride in Indian traffic.
- e-Sprinto offers fast charging facilities and low electric consumption of only 1.5 units per charging.
- e-Sprinto has a commendable pocket pinch of only 15/- for per 100 kms.
- e-Sprinto uses state-of-the-art components in terms of smart technology, design and sustainability.
- e-Sprinto ensures durability, reliability, and style aligned with best practices and are globally acceptable.

Manufacturing Details

e-Sprinto aims to comply with the international manufacturing standards in terms of quality and service. Our manufacturing unit is dedicated in providing a one-roof solution in crafting top-notch quality products with cutting edge technology in electric two wheelers.

Our experienced and skilled engineers work with exceptional quality and safety standards to follow the best manufacturing techniques. From start to finish, every product undergoes through different tests to check for stringent durability, reliability and sustainability. That's because, our only goal is to make the best quality products accessible to our customers.

e-Sprinto believes that innovation and quality are important for success and to maintain legacy. And that's why our facility is consistently upgrading themselves to keep up with the innovations and trend across the globe.



At a Glance:

1

**State-of-the-art
Manufacturing Plant**

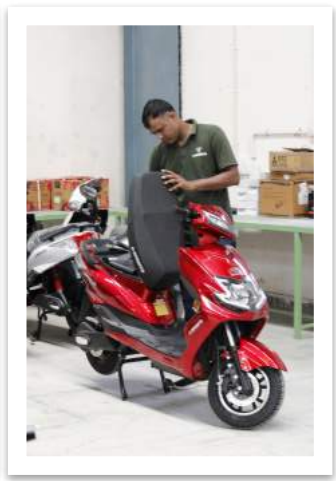
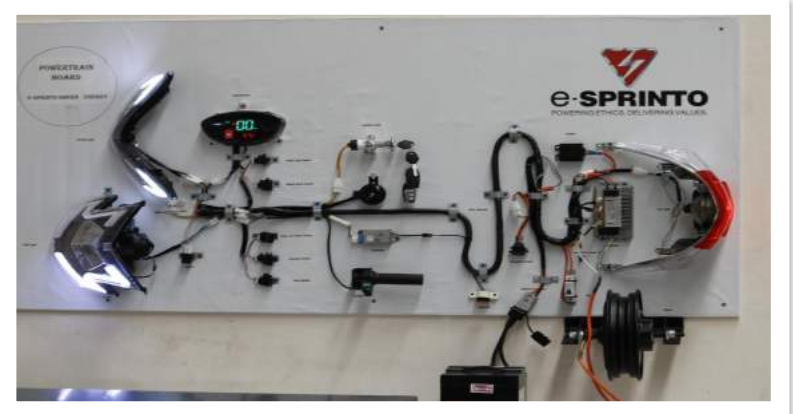
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**Spread over
40,000 sq.ft area**

3

**Capacity to Manufacture
40,000 units annually**

Manufacturing Unit – A Glimpse



Presenting The Showstopper – e-Sprinto



Technical Specifications



Dimensions	1820*700*1100	Battery	Lithium Ion NMC
Wheel Base	1325mm	Battery Capacity	60V 22AH/ 60V 29AH
Kerb Weight	90Kg	Gradeability	10 degree
Tyre Size	10"	Carrying Capacity	150Kg
Motor Power	250W	Display	Digital
Motor Type	BLDC Hub Motor	Charging Time	3-4 Hrs
Speed	25Km/hr	Colours	Blue , White , Red
Brakes	Front & Rear Disc	Ground Clearance	160mm
Max Range	70km/100km	Features	Remote Central Lock, Find My Vehicle , Technical Part Failure Indication , Reverse Mode
Charger	60V/6A		

Sprinto HS - Ride Bindaas

Don't settle for just a ride, when you can actually "fly". Experience a smooth and safe high-speed ride with Sprinto HS. A powerful battery of 60V 42AH that takes 3-4 hours to get charged up fully, and you are all set to ride up to 120 km without worry.

Switch to electric, and take your ride...bindaas.



Technical Specifications HS

Dimensions	1820*700*1100	Battery	Lithium Ion NMC
Wheel Base	1325mm	Battery Capacity	60V 42AH
Kerb Weight	100Kg	Gradeability	10 degree
Tyre Size	10"	Carrying Capacity	150Kg
Motor Power	800W	Display	Digital
Motor Type	BLDC Hub Motor	Charging Time	3-4 Hrs
Speed	50KM/hr	Colours	Blue , White , Red
Brakes	Front & Rear Disc	Ground Clearance	160mm
Max Range	120km	Features	Remote Central Lock, Find My Vehicle , Technical Part Failure Indication , Reverse Mode
Charger	60V/10A		



Amery – The Headturner

Why be the regular, when you can turn heads? Here's Amery - the ultimate ride that literally will make heads turn.

Amery is classy yet futuristic. It is spacious to ensure a safe and sustainable ride. At a max speed of 65km/hr, it is a high-speed scooter that takes you up to 140 km at a single charging.



Technical Specifications Amery



Dimensions	1845*710*1130	Battery	Lithium Ion NMC
Wheel Base	1370mm	Battery Capacity	60V 50AH
Kerb Weight	98 kg	Gradeability	12 degree
Tyre Size	12"	Carrying Capacity	150Kg
Motor Power	2500W (Peak Power)	Display	Digital
Motor Type	BLDC Hub Motor	Charging Time	4Hrs
Speed	65 km/hr	Colours	Matt Black , Yellow, White
Brakes	Front - Disc & Rear - Drum	Ground Clearance	200mm
Max Range	140km	Features	Remote Control Lock, Anti-theft alarm, Mobile charging socket, Find my vehicle
Charger	60V/10A		

Testimonials - Love from Customers

“This is my first ever electric two-wheeler. And I am highly impressed with its performance, features, and looks. I want to specially mention its stylish colour, back-gear feature, and the exceptional mileage it gives. Needless to say, the pocket pinch is just what’s needed in today’s time. Do I recommend this to you? Of course, I do. This is a very good scooter.”



Manish Bajaj (Dehradun)

“The rising petrol price doesn’t bother me. Because I prefer electric over petrol. For the last three months, I am happily riding e-Sprinto electric two wheeler for my daily commute..”



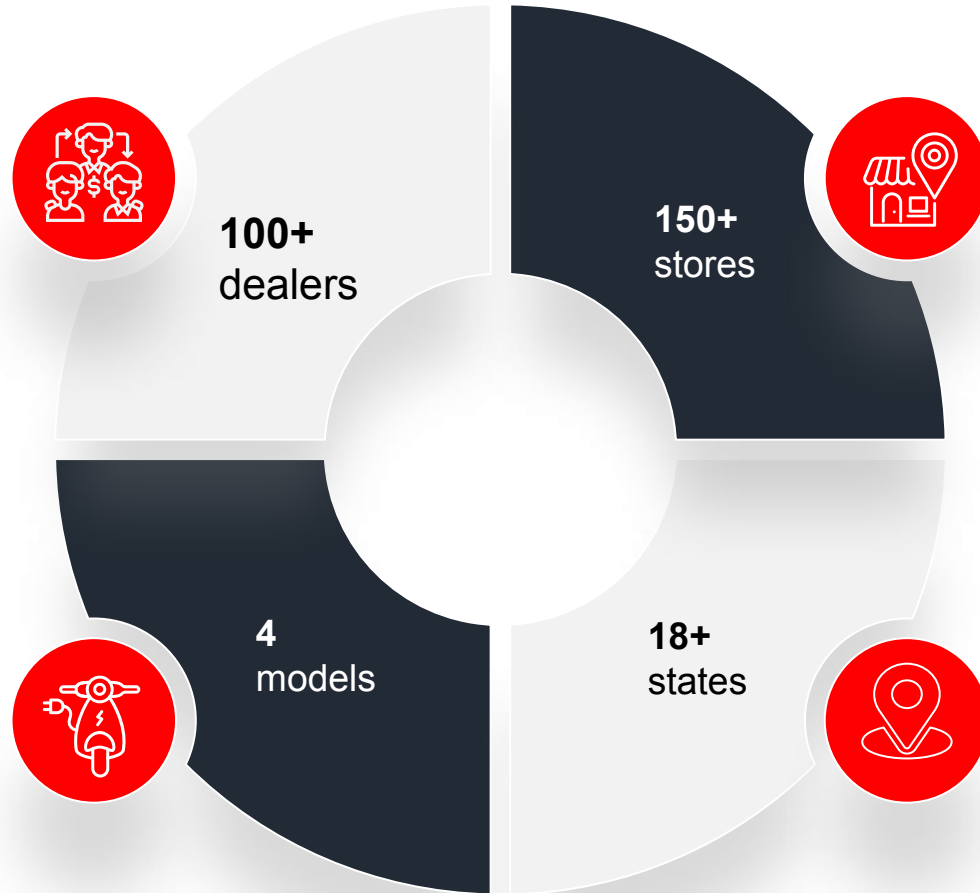
Dhruv Gupta (New Delhi)

“e-Sprinto caught my eyes mainly because of its stylish colour and overall feel. When I started riding it, I was impressed with its super fast charging and smooth ride. In a city like Bangalore where traffic is a big issue, e-Sprinto was a relief both in terms of running cost and the riding experience.”



Eva Roy (Bangalore)

E-Sprinto Network



Our Showroom



Our Finance and Insurance Partners

Finance Partners:



Insurance Partner:



Recognition



Thanks!

Do you have any questions?

support @esprinto.in

+91 99999 68568

+91 95604 91088

Corporate Office: H-27, Rohtak Road, Udyog Nagar, Industrial Area, New Delhi -110041

Plant: Sector -16, HSIIDC Industrial Area, Bahadurgarh, Haryana India Pincode-124507