



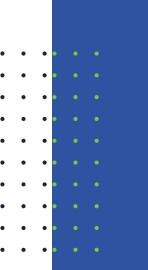


MORE INFO

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CALL US

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ABOUT US

Hayasa E-Mobility is revolutionizing urban transport with innovative, eco-friendly electric scooters and three-wheelers. Focused on performance, sustainability, and affordability, our EVs ensure efficiency, safety, and durability for daily commutes, last-mile deliveries, and commercial use. With cutting-edge technology and superior engineering, we deliver a smooth, cost-effective, and zero-emission ride for a cleaner, smarter future.

MISSION & VISION

Mission

To ensure sustainable mobility by delivering innovative, eco-friendly, & affordable electric two-wheelers. We envision a greener future where EVs are the preferred choice, reducing carbon footprints and enhancing quality of life for generations.

Vision

To be a leader in electric mobility, redefining urban and commercial transportation with sustainable, efficient, and innovative EV solutions. We envision a future where clean energy powers every ride, reducing carbon footprints and enhancing the way people and businesses move.

CHOOSE US Affordable & Cost Effective Our electric two-wheelers blend quality and affordability making EVs for all. **Superior Performance &** Low Maintenance & **High Savings Reliability** Our EVs have fewer parts Long-range, fast-charging, than petrol scooters, and durable our EVs ensure cutting maintenance 8 a hassle-free ride fuel costs. Made for **Indian Roads** Designed for India, our EVs offer durability, comfort, 8 efficiency. **Customer-Centric** Innovative & Approach **Future Ready** We ensure top after-sales We lead with service, easy financing & advanced batteries, strong dealer network smart features Eco-Friendly & Sustainable Our EVs produce zero emissions, paving the way for a greener future.

OUR INFRASTRUCTURE



Nestled amidst the tranquil landscapes of **Nashik, Maharashtra**, our state-ofthe-art manufacturing facility is where innovation meets sustainability. Designed for excellence, our unit is dedicated to crafting high-performance electric two-wheelers that redefine mobility. Surrounded by nature, we blend cutting-edge technology with eco-conscious practices, ensuring every ride is a step towards a greener future.







Our EV manufacturing process combines precision engineering, advanced automation, and sustainable practices to create high-performance electric twowheelers. From cutting-edge battery technology to rigorous quality checks, every step ensures efficiency, durability, and eco-friendliness, driving the future of mobility.

NIRBHAR-THE RELIABLE WORKHORSE



Ideal For :

Delivery executives, fleet operators, daily commuters, business owners, & students.

- Top Speed: 25 km/h (No license required attracts first-time EV buyers)
- **Range:** ~90 km per charge (Ideal for last-mile delivery & city commutes)
- Battery: Removable lithium-ion battery.
- Load Capacity: Sturdy design for carrying heavy loads up to
- 200 kg
- **Price Point:** Affordable with easy financing options

DAKSHA-THE STYLISH PERFORMER



Ideal For:

Young professionals, college students, and city riders.

- **Top Speed:** 60 km/h (Thrilling yet safe urban ride)
- **Range**: 80 km per charge (Longer commutes covered easily)
- Smart Features: LED Display, Anti-Theft Alarm, Keyless Start
- Battery: High-efficiency lithium-ion, charging time 4–5 hrs
- Comfort: Large footboard, comfortable seat, telescopic suspension

EVA-THE URBAN CRUISER

<image>

Target Audience:

Premium commuters, women riders, eco-conscious buyers.

- Top Speed: 60km/h (Safe & smooth city rides)
- **Range:** 80 km per charge (Best for daily use without frequent charging)
- **Smart Features:** USB port, LED Display, Anti-Theft Alarm, Keyless Start
- Lightweight & Stylish: Modern design, sleek body, perfect for urban rides
- Braking & Safety: Disc brakes, tubeless tires, regenerative braking

VIJAY 2000-THE ALL ROUNDER



Target Audience:

Families, daily commuters, budget-conscious buyers

- Top Speed: 80 km/h (Powerful yet safe for family riders)
- Range: 111 km per charge (Long enough for daily travel needs)
- Comfort & Utility: Wide seat, under-seat storage, stylish body frame
- Battery: Long-lasting lithium-ion with quick charge support
- Suspension: Hydraulic shock absorbers for a smooth ride

EV THREE – WHEELERS

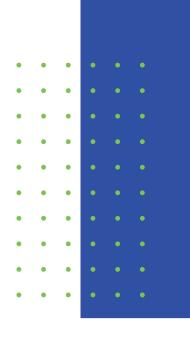


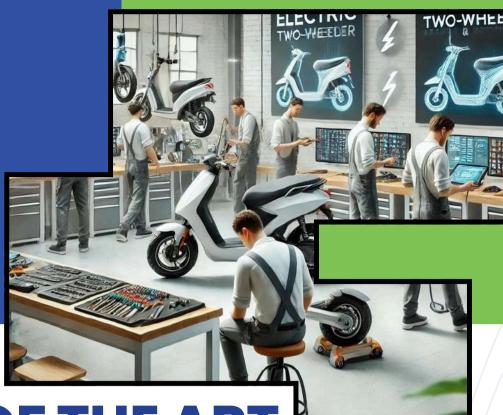
LOADER L3

GARBAGE TIPPER L3







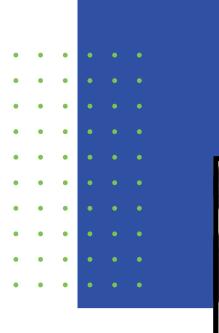


STATE OF THE ART AFTER SALES SERVICE

With Hayasa, No Service Worries!

At Hayasa, we prioritize top-notch EV service and after-sales support to ensure a hassle-free experience for our customers. Our dedicated service network provides quick and efficient maintenance, minimizing downtime. We offer genuine spare parts, expert technicians, and affordable service plans, ensuring your EV stays in peak condition. With on-time assistance, easy availability of spares, and customer-first support,

Ride with confidence—we've got you covered!





NEXT GENERATION TRAINING & INCUBATION CENTRE

With Hayasa, No Career Worries!

Our Training center is a specialized center dedicated to nurturing aspiring entrepreneurs and professionals by providing training in futuristic skills, assessments, and certification programs. We support startups with business incubation, innovation assistance, and end-to-end guidance for new business ideas through various schemes. Recognizing the importance of continuous learning, we equip individuals with essential skills in emerging industries such as EV, Solar, IoT, Electronics, Telecom, FMCG, Tourism, Handloom, Telehealthcare, and more. Our comprehensive programs combine knowledge, practical experience, and certifications to empower professionals for success in the evolving job market.

HAYASA E-Mobility



Hayasa E-Mobility Pvt Ltd

<u>Head Office Address -</u> S Cube Business Center, 6th Floor, Opp. Magnum Heart Hospital, Patil Lane No. 1, Canada corner Nashik - 422005

<u>Factory Address -</u> S. no. 68/3, At Post Nigdol, Tal, opposite Corporation Bank, Dindori Dist, Maharashtra 422202

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