



eco-friendly



Low Operating Cost



New Technology



Stylish Look

# PANTHERA ELECTRIC

YOUR'S SUSTAINABLE PARTNER

LOW & HIGH SPEED

ELECTRIC VEHICLE

  
**PANTHERA** CATALOGUE  
ELECTRIC

PANTHERA ELECTRIC MOBILITY PRIVATE LIMITED

[WWW.PANTHERAELECTRIC.COM](http://WWW.PANTHERAELECTRIC.COM)



# ABOUT US

**Safety as Our Foundation**  
**Innovation as Our Path**  
**Service as Our Promise**

## OUR VISION

**At Panthera Electric, our vision redefines electric mobility with patented parallel energy generation, quality, and innovation. Committed to a cleaner future, we craft e-scooters that deliver self-sufficient performance and sustainability. Join the revolution in Indian mobility with Panthera Electric Vehicles!**

**Expanding dealerships across India, we offer 100% Made in India electric scooters built on Safety, Innovation, and Service.**

**Safety: Rider protection first.**

**Innovation: Patented electromagnet tech.**

**Service: Reliable customer support.**

## OUR MISSION

**Panthera Electric revolutionizes urban mobility with sustainable, efficient electric scooters prioritizing safety, performance, and eco-friendliness. We reduce grid dependency via on-road electricity generation, making EVs the top choice for commuters. Leading the EV revolution with cutting-edge tech for a greener tomorrow.**

## ABOUT COMPANY

### **Our Green Mobility Journey**

**Founded in 2023 in Bangalore, Panthera Electric pioneers electromagnet-based parallel energy generation for self-charging EVs. Reducing emissions through regenerative systems and Li-ion tech, we align with global sustainability goals.**

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# SINGLE LIGHT



## Key Specifications

Specification	Details
Speed	25 KMPH
Motor Power	1000 WATT
Battery Option	Lead/Lithium
Front	Telescopic
Rear Suspension	Coil Spring
Brake	DISC
Tyre	10-10 Tubeless
Loading	180 kg
Head Light	LED
Back Light	STYLISH
Mobile Charging	AVAILABLE
Anti-theft Alarm	Yes
Speedometer	Digital
Central Locking	Yes
Battery Info	Yes
Reverse Gear	Yes
Body Type	ABS
Speed Mode	3 MODE
Warranty Motor	1 Year



## COLORS





# SINGLE LIGHT

## Key Specifications

Specification	Details
Speed	25 KMPH
Motor Power	1000 WATT
Battery Option	Lead/Lithium
Front	Telescopic
Rear	Coil Spring
Brake	DISC
Tyre	12-10 Tubeless
Loading	180 kg
Head Light	LED
Back Light	STYLISH
Mobile Charging	AVAILABLE
Anti-theft Alarm	Yes
Speedometer	Digital
Central Locking	Yes
Battery Info	Yes
Reverse Gear	Yes
Body Type	ABS
Speed Mode	3 MODE
Warranty Motor	1 Year



# DOUBLE LIGHT



## Key Specifications

Specification	Details
Speed	25 KMPH
Motor Power	1000 WATT
Battery Option	Lead/Lithium
Front	Telescopic
Rear Suspension	Coil Spring
Brake	DISC
Tyre	10-10 Tubeless
Loading	180 kg
Head Light	LED
Back Light	STYLISH
Mobile Charging	AVAILABLE
Anti-theft Alarm	Yes
Speedometer	Digital
Central Locking	Yes
Battery Info	Yes
Reverse Gear	Yes
Body Type	ABS
Speed Mode	3 MODE
Warranty Motor	1 Year



## COLORS



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TERMS & CONDITIONS APPLY\*

# DOUBLE LIGHT (S)



## Key Specifications

Specification	Details
Speed	25 KMPH
Motor Power	1000 WATT
Battery Option	Lead/Lithium
Front Suspension	Telescopic
Rear Suspension	Coil Spring
Brake	DISC
Tyre	12-10 Tubeless
Loading Capacity	180 kg
Head Light	LED
Back Light	STYLISH
Mobile Charging	AVAILABLE
Anti-theft Alarm	Yes
Speedometer	Digital
Central Locking	Yes
Battery Info	Yes
Reverse Gear	Yes
Body Type	ABS
Speed Mode	3 MODE
Warranty Motor	1 Year



### COLORS



# CS ACTIVA



## Key Specifications

Specification	Details
Speed	25 KMPH
Motor Power	1200 WATT
Battery Option	Lead/Lithium
Front	Telescopic
Rear	Coil Spring
Brake	DISC
Tyre	12-12 Tubeless
Loading	250 kg
Head Light	LED
Back Light	STYLISH
Mobile	AVAILABLE
Anti-theft	Yes
Speedometer	Digital
Central	Yes
Battery Info	Yes
Reverse Gear	Yes
Body Type	ABS
Speed Mode	3 MODE
Warranty	1 Year



## COLORS



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TERMS & CONDITIONS APPLY\*

# CS (ACTIVA)



## Key Specifications

Specification	Details
Speed	25 KMPH
Motor Power	1500 WATT
Battery Option	Lead/Lithium
Front	Telescopic
Rear Suspension	Coil Spring
Brake	DISC
Tyre	12-12 Tubeless
Loading	250 kg
Head Light	LED
Back Light	STYLISH
Mobile Charging	AVAILABLE
Anti-theft Alarm	Yes
Speedometer	Digital
Central Locking	Yes
Battery Info	Yes
Reverse Gear	Yes
Body Type	ABS
Speed Mode	3 MODE
Warranty Motor	1 Year



# CS2 (ACTIVA PRO)



## Key Specifications

Specification	Details
Speed	25 KMPH
Motor Power	1500 WATT
Battery Option	Lead/Lithium
Front Suspension	Telescopic
Rear Suspension	Coil Spring
Brake	DISC
Tyre	12-12 Tubeless
Loading Capacity	250 kg
Head Light	LED
Back Light	STYLISH
Mobile Charging	AVAILABLE
Anti-theft Alarm	Yes
Speedometer	Digital
Central Locking	Yes
Battery Info	Yes
Reverse Gear	Yes
Body Type	ABS
Speed Mode	3 MODE
Warranty Motor	1 Year



# CS2 (ACTIVA) BIG DIGGY



## Key Specifications

Specification	Details
Speed	25 KMPH
Motor Power	1500 WATT
Battery Option	Lead/Lithium
Front	Telescopic
Rear	Coil Spring
Brake	DISC
Tyre	12-12 Tubeless
Loading	180 kg
Head Light	LED
Back Light	STYLISH
Mobile Charging	AVAILABLE
Anti-theft Alarm	Yes
Speedometer	Digital
Central Locking	Yes
Battery Info	Yes
Reverse Gear	Yes
Body Type	ABS
Speed Mode	3 MODE
Warranty Motor	1 Year



# CS3 (CHETAK)



## Key Specifications

Specification	Details
Speed	25 KMPH
Motor Power	1500 WATT
Battery Option	Lead/Lithium
Front	Telescopic
Rear	Coil Spring
Brake	DISC
Tyre	12-12 Tubeless
Loading	180 kg
Head Light	LED
Back Light	STYLISH
Mobile Charging	AVAILABLE
Anti-theft Alarm	Yes
Speedometer	Digital
Central Locking	Yes
Battery Info	Yes
Reverse Gear	Yes
Body Type	ABS
Speed Mode	3 MODE
Warranty Motor	1 Year



## COLORS



# (ACTIVA) STAR LIGHT



## Key Specifications

Specification	Details
Speed	25 KMPH
Motor Power	1500 WATT
Battery Option	Lead/Lithium
Front	Telescopic
Rear	Coil Spring
Brake	DISC
Tyre	12-12 Tubeless
Loading	180 kg
Head Light	LED
Back Light	STYLISH
Mobile Charging	AVAILABLE
Anti-theft Alarm	Yes
Speedometer	Digital
Central Locking	Yes
Battery Info	Yes
Reverse Gear	Yes
Body Type	ABS
Speed Mode	3 MODE
Warranty Motor	1 Year



# OKINAWA



## Key Specifications

Specification	Details
Speed	25 KMPH
Motor Power	1500 WATT
Battery Option	Lead/Lithium
Front Suspension	Telescopic
Rear Suspension	Coil Spring
Brake	DISC
Tyre	12-12 Tubeless
Loading Capacity	180 kg
Head Light	LED
Back Light	STYLISH
Mobile Charging	AVAILABLE
Anti-theft Alarm	Yes
Speedometer	Digital
Central Locking	Yes
Battery Info	Yes
Reverse Gear	Yes
Body Type	ABS
Speed Mode	3 MODE
Warranty Motor	1 Year



# BMW



## Key Specifications

Specification	Details
Speed	25 KMPH
Motor Power	1500 WATT
Battery Option	Lead/Lithium
Front	Telescopic
Rear	Coil Spring
Brake	DISC
Tyre	12-12 Tubeless
Loading	180 kg
Head Light	LED
Back Light	STYLISH
Mobile Charging	AVAILABLE
Anti-theft Alarm	Yes
Speedometer	Digital
Central Locking	Yes
Battery Info	Yes
Reverse Gear	Yes
Body Type	ABS
Speed Mode	3 MODE
Warranty Motor	1 Year



# VESPA U LIGHT



## Key Specifications

Specification	Details
Speed	25 KMPH
Motor Power	1500 WATT
Battery Option	Lead/Lithium
Front	Telescopic
Rear Suspension	Coil Spring
Brake	DISC
Tyre	12-12 Tubeless
Loading	180 kg
Head Light	LED
Back Light	STYLISH
Mobile Charging	AVAILABLE
Anti-theft Alarm	Yes
Speedometer	Digital
Central Locking	Yes
Battery Info	Yes
Reverse Gear	Yes
Body Type	ABS
Speed Mode	3 MODE
Warranty Motor	1 Year



# VESPA ROUND LIGHT



## Key Specifications

Specification	Details
Speed	25 KMPH
Motor Power	1000 WATT
Battery Option	Lead/Lithium
Front	Telescopic
Rear Suspension	Coil Spring
Brake	DISC
Tyre	12-12 Tubeless
Loading	180 kg
Head Light	LED
Back Light	STYLISH
Mobile Charging	AVAILABLE
Anti-theft Alarm	Yes
Speedometer	Digital
Central Locking	Yes
Battery Info	Yes
Reverse Gear	Yes
Body Type	ABS
Speed Mode	3 MODE
Warranty Motor	1 Year



# VESPA JALI



## Key Specifications



Specification	Details
Speed	25 KMPH
Motor Power	1500 WATT
Battery Option	Lead/Lithium
Front	Telescopic
Rear Suspension	Coil Spring
Brake	DISC
Tyre	12-12 Tubeless
Loading	180 kg
Head Light	LED
Back Light	STYLISH
Mobile Charging	AVAILABLE
Anti-theft Alarm	Yes
Speedometer	Digital
Central Locking	Yes
Battery Info	Yes
Reverse Gear	Yes
Body Type	ABS
Speed Mode	3 MODE
Warranty Motor	1 Year

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COLORS



# ZL9



## Key Specifications

Specification	Details
Speed	25 KMPH
Motor Power	1000 WATT
Battery Option	Lead/Lithium
Front Suspension	Telescopic
Rear Suspension	Coil Spring
Brake	DISC
Tyre	10-12 Tubeless
Loading Capacity	180 kg
Head Light	LED
Back Light	STYLISH
Mobile Charging	AVAILABLE
Anti-theft Alarm	Yes
Speedometer	Digital
Central Locking	Yes
Battery Info	Yes
Reverse Gear	Yes
Body Type	ABS
Speed Mode	3 MODE
Warranty Motor	1 Year





## Key Specifications

Specification	Details
Speed	25 KMPH
Motor Power	1500 WATT
Battery Option	Lead/Lithium
Front Suspension	Telescopic
Rear Suspension	Coil Spring
Brake	DISC
Tyre	12-12 Tubeless
Loading Capacity	180 kg
Head Light	LED
Back Light	STYLISH
Mobile Charging	AVAILABLE
Anti-theft Alarm	Yes
Speedometer	Digital
Central Locking	Yes
Battery Info	Yes
Reverse Gear	Yes
Body Type	ABS
Speed Mode	3 MODE
Warranty Motor	1 Year

# OLA MODEL



## Key Specifications

Specification	Details
Speed	25 KMPH
Motor Power	1500 WATT
Battery Option	Lead/Lithium
Front Suspension	Telescopic
Rear Suspension	Coil Spring
Brake	DISC
Tyre	12-12 Tubeless
Loading Capacity	180 kg
Head Light	LED
Back Light	STYLISH
Mobile Charging	AVAILABLE
Anti-theft Alarm	Yes
Speedometer	Digital
Central Locking	Yes
Battery Info	Yes
Reverse Gear	Yes
Body Type	ABS
Speed Mode	3 MODE
Warranty Motor	1 Year



## Key Specifications

Specification	Details
Speed	25 KMPH
Motor Power	1500 WATT
Battery Option	Lead/Lithium
Front Suspension	Telescopic
Rear Suspension	Coil Spring
Brake	DISC
Tyre	12-12 Tubeless
Loading Capacity	180 kg
Head Light	LED
Back Light	STYLISH
Mobile Charging	AVAILABLE
Anti-theft Alarm	Yes
Speedometer	Digital
Central Locking	Yes
Battery Info	Yes
Reverse Gear	Yes
Body Type	ABS
Speed Mode	3 MODE
Warranty Motor	1 Year

# TANK



## Key Specifications

Specification	Details
Speed	25 KMPH
Motor Power	1500 WATT
Battery Option	Lead/Lithium
Front Suspension	Telescopic
Rear Suspension	Coil Spring
Brake	DISC
Tyre	12-12 Tubeless
Loading Capacity	180 kg
Head Light	LED
Back Light	STYLISH
Mobile Charging	AVAILABLE
Anti-theft Alarm	Yes
Speedometer	Digital
Central Locking	Yes
Battery Info	Yes
Reverse Gear	Yes
Body Type	ABS
Speed Mode	3 MODE
Warranty Motor	1 Year



## Key Specifications

Specification	Details
Speed	25 KMPH
Motor Power	1500 WATT
Battery Option	Lead/Lithium
Front Suspension	Telescopic
Rear Suspension	Coil Spring
Brake	DISC
Tyre	12-12 Tubeless
Loading Capacity	180 kg
Head Light	LED
Back Light	STYLISH
Mobile Charging	AVAILABLE
Anti-theft Alarm	Yes
Speedometer	Digital
Central Locking	Yes
Battery Info	Yes
Reverse Gear	Yes
Body Type	ABS
Speed Mode	3 MODE
Warranty Motor	1 Year

# E4



## Key Specifications

Specification	Details
Speed	25 KMPH
Motor Power	1500 WATT
Battery Option	Lead/Lithium
Front Suspension	Telescopic
Rear Suspension	Coil Spring
Brake	DISC
Tyre	12-12 Tubeless
Loading Capacity	180 kg
Head Light	LED
Back Light	STYLISH
Mobile Charging	AVAILABLE
Anti-theft Alarm	Yes
Speedometer	Digital
Central Locking	Yes
Battery Info	Yes
Reverse Gear	Yes
Body Type	ABS
Speed Mode	3 MODE
Warranty Motor	1 Year

# XJ2



## Key Specifications

Specification	Details
Speed	25 KMPH
Motor Power	1500 WATT
Battery Option	Lead/Lithium
Front Suspension	Telescopic
Rear Suspension	Coil Spring
Brake	DISC
Tyre	12-12 Tubeless
Loading Capacity	180 kg
Head Light	LED
Back Light	STYLISH
Mobile Charging	AVAILABLE
Anti-theft Alarm	Yes
Speedometer	Digital
Central Locking	Yes
Battery Info	Yes
Reverse Gear	Yes
Body Type	ABS
Speed Mode	3 MODE
Warranty Motor	1 Year



# VESPA SQAURE LIGHT



## Key Specifications

Specification	Details
Speed	25 KMPH
Motor Power	1500 WATT
Battery Option	Lead/Lithium
Front Suspension	Telescopic
Rear Suspension	Coil Spring
Brake	DISC
Tyre	12-12 Tubeless
Loading Capacity	180 kg
Head Light	LED
Back Light	STYLISH
Mobile Charging	AVAILABLE
Anti-theft Alarm	Yes
Speedometer	Digital
Central Locking	Yes
Battery Info	Yes
Reverse Gear	Yes
Body Type	ABS
Speed Mode	3 MODE
Warranty Motor	1 Year

# FH



## Key Specifications

Specification	Details
Speed	25 KMPH
Motor Power	1500 WATT
Battery Option	Lead/Lithium
Front Suspension	Telescopic
Rear Suspension	Coil Spring
Brake	DISC
Tyre	12-12 Tubeless
Loading Capacity	180 kg
Head Light	LED
Back Light	STYLISH
Mobile Charging	AVAILABLE
Anti-theft Alarm	Yes
Speedometer	Digital
Central Locking	Yes
Battery Info	Yes
Reverse Gear	Yes
Body Type	ABS
Speed Mode	3 MODE
Warranty Motor	1 Year

# 2-WHEELER LOADER



## Key Specifications

Specification	Details
Speed	25 KMPH
Motor Power	1500 WATT
Battery Option	Lead/Lithium
Front	Telescopic
Rear Suspension	Coil Spring
Brake	DISC
Tyre	12-12 Tubeless
Loading Capacity	300 kg
Head Light	LED
Back Light	STYLISH
Mobile Charging	AVAILABLE
Anti-theft Alarm	Yes
Speedometer	Digital
Central Locking	Yes
Battery Info	Yes
Reverse Gear	Yes
Body Type	ABS
Speed Mode	3 MODE
Warranty Motor	1 Year



# 3-WHEELER LOADER



## Key Specifications

Specification	Details
Speed	25 KMPH
Motor Power	1500 WATT
Battery Option	Lead/Lithium
Front Suspension	Telescopic
Rear Suspension	Coil Spring
Brake	DISC
Tyre	12-12-12 Tubeless
Loading Capacity	500 kg
Head Light	LED
Back Light	STYLISH
Mobile Charging	AVAILABLE
Anti-theft Alarm	Yes
Speedometer	Digital
Central Locking	Yes
Battery Info	Yes
Reverse Gear	Yes
Body Type	ABS
Speed Mode	3 MODE
Warranty Motor	1 Year





# WE ARE OFFERING TO BECOME PARTNER

Panthera Electric has rapidly built a strong reputation in the electric vehicle sector, gaining prominence with its patented parallel energy generation technology. Known for its commitment to high-quality electric scooters, Li-ion batteries, inverters, and sustainable mobility solutions, Panthera Electric excels in innovative manufacturing. The company is synonymous with exceptional craftsmanship, offering a diverse range of products that combine self-charging efficiency with cutting-edge electromagnet tech to meet the evolving needs of today's eco-conscious consumers.

Specializing in the production of electric scooters, e-bike conversion kits, advanced Li-ion batteries, and smart inverters, Panthera is dedicated to promoting grid-independent mobility. The brand continues to innovate, constantly enhancing its offerings—like 30% efficiency boosts and extended ranges—to improve consumer experiences while contributing to a more sustainable future.

With cutting-edge industry expertise, Panthera Electric is actively seeking distributors to expand its presence across India. This presents a unique and profitable opportunity for potential partners to collaborate with a pioneering EV leader, driving growth and mutual success.



# REQUIREMENTS TO BECOME A PARTNER

## Panthera Electric Dealership Requirements

Join Panthera Electric's growing network of authorized dealerships and pioneer self-charging EV mobility across India!

### 1. Showroom & Space Requirements

**Minimum Area:** 400 - 2,000 sq. ft. for display of electric scooters, Li-ion batteries, and e-bike conversion kits.

**Front Display:** 10 - 20 ft. frontage for high-visibility scooter showcases and branded Panthera signage.

**Parking Facilities:** Adequate parking for customer test rides and service vehicles.

### 2. Investment Requirements

**Initial Investment:** ₹5 - ₹60 lakhs covering inventory of Panthera scooters (Standard/Pro variants), 48V,60V & 72V PowerPack batteries, inverters, and accessories.

**Franchise Fee:** ₹1 lakh (one-time) for exclusive dealership rights, training, and marketing materials.

### 3. Electrical Load

**Minimum Electrical Load:** 3-10 kW for charging demos, battery testing stations, and showroom lighting – approved by local electricity department.

### 4. Manpower Hiring

Franchisee responsible for hiring and managing showroom staff (sales, service technicians).

Option to request pre-trained Panthera personnel from HQ at franchisee's expense for seamless operations.

### 5. Product Exclusivity

Showroom must exclusively sell Panthera Electric products – scooters with patented parallel energy generation, Li-Ion batteries, LiFePO4 batteries, smart inverters.

No competing EV brands or products permitted to maintain brand integrity and 30% efficiency USP



## 6. Stock Availability & Ordering

**Minimum Stock:** Maintain at least one unit of each Panthera product variant (Standard, Pro, Warrior scooters; 60V/72V Li-ion batteries; e-bike kits).

**Ordering Process:** Place orders based on Franchisor's Minimum Order Quantity (MOQ) – typically 5 scooters + 10 batteries per cycle for optimal inventory turnover.

## 7. Authorized Sales Channels

The Franchisee is authorized to operate within designated district pin codes through:

**B2B (Business-to-Business):** Fleet operators, delivery services, corporate clients.

**Retail:** Individual customers seeking 60-120km range scooters.

**Government Supply:** Tenders for municipal e-rickshaws, police patrols.

**Institutional Supply:** Colleges, hostels, hotels for campus mobility.

## 8. Online Sales Rights

Franchisee must follow Panthera Electric's official guidelines for online sales via authorized e-commerce platforms.

Listings must highlight patented parallel energy generation (30% efficiency), LFP safety, and real-road tested range claims.

All digital sales routed through [pantheraelectric.in](http://pantheraelectric.in) dealer portal.

## 9. Marketing and Advertising

**Franchisee Responsibility:** Execute local advertising – test ride events, social media reels showing on-road charging, dealer banners.

**Franchisor Approval:** All materials (posters, videos, ads) require prior approval from Panthera HQ to ensure consistent branding of "Power That Follows You" messaging.

# BENEFITS FOR PARTNERS



## Panthera Electric Dealership Benefits

Unlock Massive Profits with India's Self-Charging EV Leader!  
Attractive Profit Margins

Profit Margin: Franchisees earn 40% margin on Panthera scooters, Li-ion batteries (Lithium PowerPack), inverters, and e-bike kits.

### Minimum Guarantee & Profits

12% Annual Sales Guarantee: Panthera Electric guarantees 12% return on your total annual sales.

Shortfall Compensation: If targets unmet, Franchisor compensates (subject to maintaining minimum stock, operational standards, and territory performance).

### Marketing Support

National Advertising (Handled by Panthera HQ):  
TV campaigns showcasing patented 30% efficiency tech  
Newspaper ads + influencer rides (1M+ reach)  
Brand ambassadors demoing real-road charging

### Local Marketing Materials (FREE to Franchisees):

Branded banners, test ride event kits  
Social media templates highlighting 120km range

Dealer locator on [pantheraelectric.com](http://pantheraelectric.com)

### Training & Support

Initial Training (7-day program at Noida):  
Product knowledge: Parallel energy generation, LFP battery safety  
Sales techniques for B2B/government tenders  
Service training for IP67 scooters

### Ongoing Training:

Quarterly webinars on new variants  
Field support visits by Panthera engineers  
24/7 helpline for inventory/after-sales queries





**PANTHERA**  
ELECTRIC



# PANTHERA ELECTRIC

## PANTHERA ELECTRIC MOBILITY PVT LTD.



**Registered Office:- WARD NO- 54, CIRCLE NO- 71, HOLDING NO- 417/8, O, YOGENDRANATH MANNA HOUSE, ARFABAD  
. NALAPAR , GULZARBAGH, GAIGHAT, PATNA, BIHAR, 800007**

**Office Address:- BIHAR ENTERPRENEURS ASSOCIATION, OPPOSITE BIHAR MUSEUM, NEXT TO CITY SP RESIDENCE,  
BAILEY ROAD, PATNA-1, 800001**

**Head Office:- COLLECTOR GATE, 2<sup>ND</sup> FLOOR, MILESTONE, 25, JUNCTION BALMATT, MANGLURU, KARNATAKA 575002**

**Plant Address:- PLOT NO 425, BEHLOLPUR, SECTOR 63A, NOIDA, UTTAR PRADESH 201301**

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