



PANTHERONTM
FUTURE MOBILITY

Powering India's Electric Future
Smart | Reliable | Made in India

About Pantheron Electric

Certified By



Pantheron Electric Is An Emerging Indian Electric Mobility Brand Committed To Shaping The Future Of Sustainable Transportation. Founded With A Vision To Make Electric Two-wheelers Accessible, Reliable & Performance-driven, Pantheron Electric Focuses On Delivering Smart Mobility Solutions Designed For Today's Urban & Semi-urban India.

Rooted In Innovation & Guided By Practicality, Pantheron Electric Develops Electric Scooters That Balance Design, Durability & Everyday Usability. Each Model Is Engineered To Meet The Evolving Needs Of Commuters, Professionals & Modern Riders Who Seek Efficiency Without Compromising On Comfort Or Style.

With A Strong Emphasis On **Made-in-india Manufacturing**, Pantheron Electric Supports The Nation's Transition Toward Cleaner Mobility By Adopting Advanced Technology, Quality-controlled Processes & Dependable Components. Our Scooters Are Built To Offer Consistent Performance, Low Running Costs, And Ease Of Maintenance Making Electric Mobility A Practical Choice For Daily Life.

Why Pantheron Electric



100% Electric Mobility

Zero-emission Electric Scooters Engineered For Silent Performance, Instant Torque & Smooth Urban Commuting Supporting A Cleaner & Smarter Future



Made in India

Designed & Assembled In India, **Pantheron Electric** Actively Supports Local Manufacturing & The Atmanirbhar Bharat Vision, With Operations Based In Raipur Chhattisgarh.



Low Cost Per Kilometer

An Estimated Running Cost Of **15–20 Paise Per Km** Helps Riders Significantly Reduce Daily Fuel And Maintenance Expenses Compared To Petrol Vehicles



Strong Warranty

Up To **3-year Lithium-ion Battery Warranty** With Reliable Service Support For Long-term Performance & Rider Confidence

Our Commitment

At Pantheron Electric, Our Commitment Goes Beyond Manufacturing Electric Scooters. We Focus On Building Long-term Value For Customers & Partners Through



**Product
Excellence**



**Dealer
Transparency**



**Service
Reliability**



**Ongoing
Innovation**

Exclusive Finance & Insurance Partner

We Are Proud To Be Associated With Our Official Finance & Insurance Partner, Enabling Seamless Financing & Comprehensive Insurance Solutions That Make Owning & Protecting Our Electric Scooters Simple & Stress-free



Models Covered

Pantheron Electric Offers A Wide Range Of Low-speed Electric Scooters (up To 25 Km/h), Eliminating The Need For RTO Registration & Driving Licenses Ideal For Daily City Commuting.

- Neutron Pro
- Electro
- Atom
- Atom Pro
- Silk
- Vibe
- Nexo
- Iq (with Multimedia)
- Polo
- Euro
- Heavy Duty
- Heavy Duty Plus
- Streak
- Zara
- Stryker
- Quntaum
- Iquite



75 Kg
Net Weight

> **150** Kg
Gross Weight

» **25** KM/h
Top Speed



NEUTRON^{PRO}

Technical Specifications

Parameter	Details
Climbing Capacity	7°
Ground Clearance	160 mm
Front Suspension	Telescopic Double
Rear Suspension	Shocker
Carrying Capacity	160 Kg
Headlight	LED
Taillight	Unique Design
Motor Thickness	2.3 mm
Motor Height	300 mm
Tyre Type	10/10 Tubeless 12/10 Tubeless
Speedometer	Digital
Wheel Type	Alloy Wheels Front Disc

ELECTRO

Technical Specifications

Parameter	Details
Climbing Capacity	7°
Ground Clearance	160 mm
Front Suspension	Telescopic Double
Rear Suspension	Shocker
Carrying Capacity	170 Kg
Headlight	LED
Taillight	Unique Design
Motor Thickness	2.3 mm
Motor Height	300 mm
Tyre Type	10/10 Tubeless 12/10 Tubeless
Speedometer	Digital
Wheel Type	Alloy Wheels Front Disc

80 Kg
Net Weight

> 150 Kg
Gross Weight

» 25 KM/h
Top Speed



85 Kg > **150** Kg >> **25** KM/h
Net Weight Gross Weight Top Speed



ATOM

Parameter	Details
Climbing Capacity	7°
Ground Clearance	160 mm
Front Suspension	Telescopic Double
Rear Suspension	Shocker
Carrying Capacity	180 Kg
Headlight	LED
Taillight	Unique Design
Motor Thickness	2.3 mm
Motor Height	300 mm
Tyre Type	12/12 Tubeless
Speedometer	Digital
Wheel Type	Alloy Wheels Dual Disc

ATOM_{PRO}

Technical Specifications

Parameter	Details
Climbing Capacity	7°
Ground Clearance	170 mm
Front Suspension	Telescopic Double
Rear Suspension	Shocker
Carrying Capacity	180 Kg
Headlight	LED
Taillight	Unique Design
Motor Thickness	2.3 mm
Motor Height	300 mm
Tyre Type	12/12 Tubeless
Speedometer	Digital
Wheel Type	Alloy Wheels Dual Disc

90 Kg > **160** Kg >> **25** KM/h
Net Weight Gross Weight Top Speed



SILK

95 Kg
Net Weight

> **160** Kg
Gross Weight

» **25** KM/h
Top Speed

Technical Specifications

Parameter	Details
Climbing Capacity	7°
Ground Clearance	170 mm
Front Suspension	Telescopic Double
Rear Suspension	Shocker
Carrying Capacity	190 Kg
Headlight	LED
Taillight	Unique Design
Motor Thickness	2.3 mm
Motor Height	300 mm
Tyre Type	12/12 Tubeless
Speedometer	Digital
Wheel Type	Alloy Wheels Dual Disc



VIBE

Technical Specifications

Parameter	Details
Climbing Capacity	7°
Ground Clearance	170 mm
Front Suspension	Telescopic Double
Rear Suspension	Shocker
Carrying Capacity	190 Kg
Headlight	LED
Taillight	Unique Design
Motor Thickness	2.3 mm
Motor Height	300 mm
Tyre Type	12/12 Tubeless
Speedometer	Digital
Wheel Type	Alloy Wheels Dual Disc

95 Kg > **160** Kg >> **25** KM/h
Net Weight Gross Weight Top Speed



95 Kg > **160** Kg >> **25** KM/h
Net Weight Gross Weight Top Speed



NEXO

Technical Specifications

Parameter	Details
Climbing Capacity	7°
Ground Clearance	170 mm
Front Suspension	Telescopic Double
Rear Suspension	Shocker
Carrying Capacity	190 Kg
Headlight	LED
Taillight	Unique Design
Motor Thickness	2.3 mm
Motor Height	300 mm
Tyre Type	12/12 Tubeless
Speedometer	Digital
Wheel Type	Alloy Wheels Dual Disc

IQ WITH MULTIMEDIA

Technical Specifications

Parameter	Details
Climbing Capacity	7°
Ground Clearance	170 mm
Front Suspension	Telescopic Double
Rear Suspension	Shocker
Carrying Capacity	190 Kg
Headlight	LED
Taillight	Unique Design
Motor Thickness	2.3 mm
Motor Height	300 mm
Tyre Type	12/12 Tubeless
Speedometer	Digital
Wheel Type	Alloy Wheels Dual Disc

95 Kg > **160** Kg >> **25** KM/h
Net Weight Gross Weight Top Speed



95 Kg
Net Weight

> **160** Kg
Gross Weight

» **25** KM/h
Top Speed



POLO

Technical Specifications

Parameter	Details
Climbing Capacity	7°
Ground Clearance	170 mm
Front Suspension	Telescopic Double
Rear Suspension	Shocker
Carrying Capacity	190 Kg
Headlight	LED
Taillight	Unique Design
Motor Thickness	2.3 mm
Motor Height	300 mm
Tyre Type	12/12 Tubeless
Speedometer	Digital
Wheel Type	Alloy Wheels Dual Disc

Euro

Technical Specifications

Battery Warranty Li-Ion-3 Years** VRLA 1 Year**

Charging Time Li-Ion-3-4 Hours** VRLA-4-5 Hours**

LED Display

Tyre 10 Inch

Anti Theft Alarm

Upto 250 Km Range On A Single Charge

Payload 180 kg

Reverse Mode

USB Charging

Front Disc Brak

LED Headlamp With DRL

90 Kg » **150** Kg » **20** KM/h
Net Weight Gross Weight Top Speed



95 Kg » **150** Kg » **25** KM/h
Net Weight Gross Weight Top Speed

Heavy Duty

Technical Specifications

Parameter	Details
Range	125 km
Speed	160 mm
Charging Time	45 Minutes
Motor	1200w High-performance
Motor Warranty	3-Year
Battery System	Lithium-ion Dual Battery
Battery	Removable Battery Design
Connectivity	Bluetooth-enabled System
Navigation	GPS Navigation
Load Capacity	UP To 200 kg



Heavy Duty Plus

95 Kg

>>

160 Kg

>>

25 KM/h

Net Weight

Gross Weight

Top Speed

Technical Specifications

Parameter	Details
Range	125 km
Speed	160 mm
Charging Time	45 Minutes
Motor	1200w High-performance
Motor Warranty	3-Year
Battery System	Lithium-ion Dual Battery
Battery	Removable Battery Design
Connectivity	Bluetooth-enabled System
Navigation	GPS Navigation
Load Capacity	UP To 200 kg



STREAK

Technical Specifications



Parameter	Details
Smart Controller	48/60/72V 35A
Front Suspension	31mm Hydraulic Shock Absorber
Rear Suspension	30mm Adjustable Thickened Spring
Brake System	Front Disc & Rear Disc Brake
Wheel Type	Diamond Cut Alloy Wheels
Wheel Size	10/12 Inch
Speedometer	Digital
Headlight	DRL Light
Taillight	Unique Design
Battery	Smart BMS Lithium Battery (2 Years Warranty)

95 Kg » **160** Kg » **22** KM/h
Net Weight Gross Weight Top Speed

ZARA

Technical Specifications

Parameter	Details
Smart Controller	48/60/72V 35A
Front Suspension	31mm Hydraulic Shock Absorber
Rear Suspension	30mm Adjustable Thickened Spring
Brake System	Front Disc & Rear Disc Brake
Wheel Type	Diamond Cut Alloy Wheels
Wheel Size	10/12 Inch
Speedometer	Digital
Headlight	DRL Light
Taillight	Unique Design
Battery	Smart BMS Lithium Battery (2 Years Warranty)

95 Kg » **150** Kg » **20** KM/h
Net Weight Gross Weight Top Speed



STRYKER

Technical Specifications

Parameter	Details
Smart Controller	60/72V 35A
Front Suspension	31mm Hydraulic Shock Absorber
Rear Suspension	30mm Adjustable Thickened Spring
Brake System	Front Disc & Rear Disc Brake
Wheel Type	Diamond Cut Alloy Wheels
Wheel Size	12/12 Inch
Speedometer	Digital
Headlight	DRL Light
Taillight	Unique Design
Battery	Smart BMS Lithium Battery (2 Years Warranty)



95 Kg Net Weight » **160** Kg Gross Weight » **22** KM/h Top Speed

QUANTUM

Technical Specifications

Parameter	Details
Smart Controller	60/72V 35A
Front Suspension	31mm Hydraulic Shock Absorber
Rear Suspension	30mm Adjustable Thickened Spring
Brake System	Front Disc & Rear Disc Brake
Wheel Type	Diamond Cut Alloy Wheels
Wheel Size	12/12 Inch
Speedometer	Digital
Headlight	DRL Light
Taillight	Unique Design
Battery	Smart BMS Lithium Battery (2 Years Warranty)

95 Kg » **150** Kg » **25** KM/h
Net Weight Gross Weight Top Speed



IQUTE

Technical Specifications

Parameter	Details
Smart Controller	60/72V
Motor Type	Hub Motor
Battery Support	Lead/Lithium
Brake System	Front Disc / Rear Disc
Tyre	90-90-12
Colour Available	Red, Blue, White, Grey, Black



95 Kg Net Weight » **160** Kg Gross Weight » **22** KM/h Top Speed

Performance Highlights

Range

Approx
60-150 km/Charge

Gross Weight

UP To
75 Km/h

Motor Power

1000-1500W
Km/h

Charging

3-4
hours

Features & Technology

- LED Projector Headlamps
- High-efficiency BLDC Hub Motors
- Tubeless Tyres & Durable Chassis
- Lithium-ion Battery With Up To 3-year Warranty
- Comfortable Seating & Optimized Riding Posture
- Select Models With Smart Display, Multimedia & Navigation



E-Scooter Colors & Styling Highlights

- **Vibrant Color Range**

Available in Black, White, Red
Blue, Green, Yellow, Silver & more.

- **Custom Styling Options**

Select models feature dual-tone
finishes & modern design elements.

- **Express Your Personality**

Choose a color that reflects your style
& stands out on every ride.



Smart | Clean | Efficient Mobility

Designed For Everyday Commuting, **Pantheron Electric** Combines Sustainable Performance, Smart Technology & Reliable Engineering To Deliver Efficient, Comfortable & Eco-friendly Mobility Solutions For Modern Urban & Semi-urban Riders Across India.





Pantheron Electric Pvt Ltd Ride Smart. Ride Electric. Ride the Future.



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