



GO ELECTRIC.

GO GREEN.



RYDRAELECTRIC.COM



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Our mission is to make the world cleaner and greener by developing battery-operated products that can be used in everyday life while promoting sustainable mobility and clean energy solutions.

Rydra Electric is committed to transforming transportation and supporting industries through innovative electric vehicles and renewable energy initiatives. We aim to provide affordable, eco-friendly products that are accessible and can reach the doorsteps of people across the world.



Rahul Saxena
CEO & Founder

ABOUT THE COMPANY

Key Highlights



- 2023: R&D Commences
- 2024: First Prototype Revealed
- 2024: Factory Launch
- 2025: Market Launch

at Rydra Electric & Rudra EV Motors, its is all about passion and purpose.

The automobile industry is in the midst of a huge technological disruption. Today electric is the preferred choice because of its inherent efficiency that will shape urban commute and the cities of tomorrow. In parallel, the world around us is getting connected, enabling integration of devices and making our life experiences seamless. Intelligent vehicles will revolutionize our commute experience in the future.



GREEN

Greeting leaders designated to sustainable innovations more beautiful and solar pillars.



CONNECTED

Connects indie of factories and provides vehicles by monitoring and modern devices.



TRANSFORMATIVE

Enabling futuristic vehicle and transformative experience solutions in homes and home of future.



Contact us on

www.rydraelectric.com



RYDRA SPARK EV SCOOTY

The Single Light EV Scooty combines elegant design and efficient performance. Perfect for city rides with smooth acceleration, smart digital display, and reliable battery backup ensuring comfort, safety, and style.

SPECIFICATIONS :

- Coloured Digital Display: Yes
- Range (Single Charge): 50 km
- Battery Type: Lead-acid
- Motor: 1200 W
- Speedometer: Digital
- Battery Voltage: 48 V
- Tyre Size: 10 inch
- Dimensions: Compact
- Battery Ampere Hour: 28 Ah
- Loading Capacity: 150 kg
- Central Lock: Yes
- Charge Time: 4–5 hrs
- Brake Type: Drum
- Wheel Rim: Alloy
- Suspension: Hydraulic
- Running Cost: ₹0.20/km





RYDRA SPARK PRO

Stylish Double Light EV Scooty designed for brighter visibility and enhanced safety. Delivers smooth acceleration, efficient mileage, and comfort for city commutes with dual-light design and strong motor power.

SPECIFICATIONS :

- Coloured Digital Display: Yes
- Range (Single Charge): 65-70 km
- Battery Type: Lead-acid
- Motor: 1200 W
- Speedometer: Digital
- Battery Voltage: 48 V
- Tyre Size: 10 inch
- Dimensions: Compact
- Battery Ampere Hour: 35.9Ah
- Loading Capacity: 150 kg
- Central Lock: Yes
- Charge Time: 4-5 hrs
- Brake Type: Drum
- Wheel Rim: Alloy
- Suspension: Hydraulic
- Running Cost: ₹0.22/km





RYDRA URBAN

Compact and lightweight, the Power Lite EV Scooty offers easy maneuverability, quick charging, and low running costs — ideal for daily commuters seeking efficiency, comfort, and performance in one ride.

SPECIFICATIONS :

- Coloured Digital Display: Yes
- Range (Single Charge): 65–70 km
- Battery Type: Lithium-ion
- Motor: 1200 W
- Speedometer: Digital
- Battery Voltage: 48 V
- Tyre Size: 12 inch
- Dimensions: Compact
- Battery Ampere Hour: 24 Ah
- Loading Capacity: 130 kg
- Central Lock: Yes
- Charge Time: 3–4 hrs
- Brake Type: Drum
- Wheel Rim: Alloy
- Suspension: Telescopic
- Running Cost: ₹0.15/km





RYDRA URBAN X

Built for performance, Power EV Scooty delivers a balance of speed, stability, and comfort. Equipped with digital features, high torque motor, and efficient braking system for smooth urban commuting.

SPECIFICATIONS :

- Coloured Digital Display: Yes
- Range (Single Charge): 80 km
- Battery Type: Lithium-ion
- Motor: 1200 W
- Speedometer: Digital
- Battery Voltage: 60 V
- Tyre Size: 12 inch
- Dimensions: Standard
- Battery Ampere Hour: 28 Ah
- Loading Capacity: 160 kg
- Central Lock: Yes
- Charge Time: 4 hrs
- Brake Type: Disc
- Wheel Rim: Alloy
- Suspension: Hydraulic
- Running Cost: ₹0.18/km





RYDRA PRIME

Power Pro EV Scooty redefines power with high-speed motor, advanced battery system, and premium comfort. Designed for long-distance city travel with smart digital display and elegant exterior styling.

SPECIFICATIONS :

- Coloured Digital Display: Yes
- Range (Single Charge): 85 km
- Battery Type: Lithium-ion
- Motor: 1200 W
- Speedometer: Digital
- Battery Voltage: 60 V
- Tyre Size: 12 inch
- Dimensions: Medium
- Battery Ampere Hour: 30 Ah
- Loading Capacity: 170 kg
- Central Lock: Yes
- Charge Time: 4–5 hrs
- Brake Type: Disc
- Wheel Rim: Alloy
- Suspension: Hydraulic
- Running Cost: ₹0.16/km





RYDRA PRIME PLUS

Power Pro EV Scooty redefines power with high-speed motor, advanced battery system, and premium comfort. Designed for long-distance city travel with smart digital display and elegant exterior styling.

SPECIFICATIONS :

- Coloured Digital Display: Yes
- Range (Single Charge): 80 km
- Battery Type: Lithium-ion
- Motor: 1000 W
- Speedometer: Digital
- Battery Voltage: 60 V
- Tyre Size: 12 inch
- Dimensions: Medium
- Battery Ampere Hour: 32 Ah
- Loading Capacity: 180 kg
- Central Lock: NFC Key
- Charge Time: 4–5 hrs
- Brake Type: Disc
- Wheel Rim: Alloy
- Suspension: Hydraulic
- Running Cost: ₹0.14/km





RYDRA NEO

Inspired by modern design, the OLA Model EV Scooty offers premium comfort, intelligent features, and top-tier range. Built for long commutes with sleek style and smart control features.

SPECIFICATIONS :

- Coloured Digital Display: Yes
- Range (Single Charge): 80 km
- Battery Type: Lithium-ion
- Motor: 1500 W
- Speedometer: Digital
- Battery Voltage: 72 V
- Tyre Size: 12 inch
- Dimensions: Large
- Battery Ampere Hour: 35 Ah
- Loading Capacity: 200 kg
- Central Lock: Smart Key
- Charge Time: 5 hrs
- Brake Type: Disc
- Wheel Rim: Alloy
- Suspension: Telescopic
- Running Cost: ₹0.12/km





RYDRA NEO X

The TVs iCube Model combines durability with design. Built with a robust frame, efficient motor, and powerful battery—offering riders stability, performance, and long-term reliability for daily commuting.

SPECIFICATIONS :

- Coloured Digital Display: Yes
- Range (Single Charge): 65 km
- Battery Type: Lithium-ion
- Motor: 1200 W
- Speedometer: Digital
- Battery Voltage: 60 V
- Tyre Size: 12 inch
- Dimensions: Medium
- Battery Ampere Hour: 30 Ah
- Loading Capacity: 170 kg
- Central Lock: Yes
- Charge Time: 4 hrs
- Brake Type: Disc
- Wheel Rim: Alloy
- Suspension: Hydraulic
- Running Cost: ₹0.17/km





RYDRA AURA

Rydra Aura combines stylish design with reliable performance. Built with a durable frame, efficient motor, and powerful battery for a smooth and comfortable daily ride.

"Smart Comfort. Smooth Ride."

SPECIFICATIONS :

- Coloured Digital Display: Yes
- Range (Single Charge): 65 km
- Battery Type: Lithium-ion
- Motor: 1200 W
- Speedometer: Digital
- Battery Voltage: 60 V
- Tyre Size: 12 inch
- Dimensions: Medium
- Battery Ampere Hour: 30 Ah
- Loading Capacity: 170 kg
- Central Lock: Yes
- Charge Time: 4 hrs
- Brake Type: Disc
- Wheel Rim: Alloy
- Suspension: Hydraulic
- Running Cost: ₹0.17/km





RYDRA PRIME X

Rydra Prime X blends premium design with powerful performance. Built with a durable frame, efficient motor, and reliable battery for a smooth and dependable daily ride.

"Premium Style. Everyday Performance."

SPECIFICATIONS :

- Coloured Digital Display: Yes
- Range (Single Charge): 65 km
- Battery Type: Lithium-ion
- Motor: 1200 W
- Speedometer: Digital
- Battery Voltage: 60 V
- Tyre Size: 12 inch
- Dimensions: Medium
- Battery Ampere Hour: 30 Ah
- Loading Capacity: 170 kg
- Central Lock: Yes
- Charge Time: 4 hrs
- Brake Type: Disc
- Wheel Rim: Alloy
- Suspension: Hydraulic
- Running Cost: ₹0.17/km





RYDRA ELITE

Rydra Elite combines luxury design with advanced performance. Built with a premium frame, efficient motor, and powerful battery for a smooth, stylish, and reliable riding experience.

"Luxury Meets Electric Performance."

SPECIFICATIONS :

- Coloured Digital Display: Yes
- Range (Single Charge): 65 km
- Battery Type: Lithium-ion
- Motor: 1200 W
- Speedometer: Digital
- Battery Voltage: 60 V
- Tyre Size: 12 inch
- Dimensions: Medium
- Battery Ampere Hour: 30 Ah
- Loading Capacity: 170 kg
- Central Lock: Yes
- Charge Time: 4 hrs
- Brake Type: Disc
- Wheel Rim: Alloy
- Suspension: Hydraulic
- Running Cost: ₹0.17/km





RYDRA ELITE X

Rydra Elite X delivers premium style with enhanced performance. Designed with a strong build, efficient motor, and advanced battery technology for a powerful, comfortable, and reliable ride.

"Experience The Next Level Of Electric Riding."

SPECIFICATIONS :

- Coloured Digital Display: Yes
- Range (Single Charge): 65 km
- Battery Type: Lithium-ion
- Motor: 1200 W
- Speedometer: Digital
- Battery Voltage: 60 V
- Tyre Size: 12 inch
- Dimensions: Medium
- Battery Ampere Hour: 30 Ah
- Loading Capacity: 170 kg
- Central Lock: Yes
- Charge Time: 4 hrs
- Brake Type: Disc
- Wheel Rim: Alloy
- Suspension: Hydraulic
- Running Cost: ₹0.17/km





RYDRA ASSIST

Rydra Assist is designed for comfort, stability, and easy mobility. Built with a strong frame, efficient motor, and reliable battery to provide a safe and confident ride for everyday journeys.

"Freedom To Move. Comfort To Ride."

SPECIFICATIONS :

- Coloured Digital Display: Yes
- Range (Single Charge): 65 km
- Battery Type: Lithium-ion
- Motor: 1200 W
- Speedometer: Digital
- Battery Voltage: 60 V
- Tyre Size: 12 inch
- Dimensions: Medium
- Battery Ampere Hour: 30 Ah
- Loading Capacity: 170 kg
- Central Lock: Yes
- Charge Time: 4 hrs
- Brake Type: Disc
- Wheel Rim: Alloy
- Suspension: Hydraulic
- Running Cost: ₹0.17/km





RYDRA MAXIMA

Rydra Maxima E-Rickshaw combines strength, efficiency, and comfort. Built with a durable structure, powerful motor, and reliable battery to deliver a smooth, economical, and dependable ride for daily passengers.

"More Power. More Earnings. More Reliability."

SPECIFICATIONS :

- Coloured Digital Display: Yes
- Range (Single Charge): 100–120 km
- Battery Type: Lithium-ion
- Motor: 1500 W BLDC
- Speedometer: Digital
- Battery Voltage: 60 V
- Tyre Size: Front: 3.75–12, Rear: 3.75–12 (12 inch)
- Dimensions: 2780 × 980 × 1790 mm (Approx.)
- Battery Capacity: 60V 100Ah Lithium
- Seating Capacity: Driver + 4 Passengers
- Loading Capacity: 400 kg
- Central Lock: Yes
- Charging Time: 4–5 Hours
- Brake Type: Front Disc, Rear Drum
- Wheel Rim: Alloy
- Running Cost: ₹0.30–₹0.50/km
- Top Speed: 25 km/h





RUDRA

EV MOTORS

By ~ Rydra Electric

RYDRA CARGO X

Rydra Cargo X Electric Loader is built for strength, efficiency, and heavy-duty performance. With a robust design, powerful motor, and reliable battery, it delivers dependable loading capacity and economical operation for daily business needs.

"Power Your Business. Move More With Rydra."



SPECIFICATIONS :

- Coloured Digital Display: Yes
- Range (Single Charge): 100–120 km
- Battery Type: Lithium-ion
- Motor: 1500 W BLDC
- Speedometer: Digital
- Battery Voltage: 60 V



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WHY CHOOSE RYDRA ELECTRIC

- ✓ Trusted Quality & Reliability
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THANK YOU



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