NEO BY EULER | HiRANGE EV

Range Mein Kamaal,
Chale Saalon Saal



BATTERY WARRANTY
8 Years
2 Lakh km*
SEAL OF TRUST

240+ km*
RealRange™
(Certified Range 304 km*)

14.4 kWh
Industry-Best
Battery

68 Nm
Torque

*The Range stated is for HiRANGE 2.0 XR
*RealRange™ may differ according to driving conditions

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Extra ₹10,000* income every month compared to other electric vehicles

8 free services up to 50,000 km

24x7 Road Side Assistance **(RSA)**



Shepherd App

Skateboard Chassis

Lithium-ion Battery

Advanced PMSM Motor

PRCD On-board Charger

	HiRANGE EV- MAXX 300
Performance	
Certified Range	304 km
RealRange™*	240+ km*
Top Speed	55 km/h
Charging System	3.3 kW On-board charger
Charging Time (0~100%)	2 hrs 52 min
Battery Powerpack	
Battery Chemistry / Type	Lithium-ion Battery, 96 V
Battery Capacity	14.4 kWh
Battery Warranty*	6 years / 1.5 Lakh km (Standard Warranty) / 8 Years / 2 Lakh km (Extended Warranty)
Description	
Seating Capacity	D + 3
Ground Clearance (mm)	170 mm
Track Width (mm)	1180 mm
Wheelbase (mm)	2000 mm
Gradeability	30%
Turning Radius	3
Cabin Type	Reinforced Sheet Metal
Variant	
Overall Length (mm)	2684 mm
Overall Width (mm)	1350 mm
Overall Height (mm)	1848 mm
Motor	
Power (peak)	11 kW
Torque (peak)	68 Nm
Hill Hold Assist	Yes
Brake Systems	
Front	Hydraulic Drum Brake
Rear	Hydraulic Drum Brake
Suspension Systems	
Front	Hydraulic Shock Absorber with Helical Spring
Rear	Trailing arm with hydraulic shock absorber with helical spring
Drive Modes	Range | Thunder
Telematics / Connectivity	Shepherd App: Location, Reverse Parking Sensor, Reverse Camera, Digi Lock, Geofencing, Service Tracking & Booking
Regenerative Braking	Yes
Water Wading / Resistance	IP67, 250 mm
Headlights	LED with DRLs
Tyres	R12 120/80 Radial Tubeless

RealRange™ : Real Range means the distance your electric vehicle can travel on a full charge under normal conditions.
This distance is an estimate based on actual usage conditions.

*Certified Range is always higher than RealRange™ because it is tested under controlled laboratory conditions (IDC method)
with light load and controlled driving.

**Normal conditions include factors such as vehicle speed and braking rate, battery health, road and traffic

1800 1238 1238 (Toll Free Number)

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SCAN THE QR CODE TO VISIT OUR WEBSITE

MGI EULER

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