

DARE TO DEMAND EXACTLY WHAT YOU NEED

PRESENTING E350 RANGE



NEW

E350L⁺ WITH 50kWh BATTERY

REAL WORLD RANGE OF **200+ km**

E350X WITH 40kWh BATTERY

REAL WORLD RANGE OF **170+ km**

NEW

E350 WITH 32kWh BATTERY

REAL WORLD RANGE OF **140+ km**

EVIATORTM
INDIA'S FIRST
TRU EV
RAAPKI HIMMAT KA SAATHI

THE STORY

FOUNDED WITH CONVICTION.
POWERED BY DARING.

Most brands begin with a safe bet. Montra Electric EViator began with a conviction; that the Indian commercial EV space deserved something built for it, not adapted for it. So powered by daring, we strode ahead, we stayed uncomfortable for as long as it took. We resisted shortcuts. And we moved forward before the path was fully lit.

THE EVIATOR JOURNEY

30%+

PAN India, market share,
in under a year

700+

Vehicles on roads across
the country

60 LAKH+

Kilometres driven
and delivered

99%

Uptime, because downtime
isn't an option



THE NEW EVIATOR RANGE

ENGINEERED AROUND REAL BUSINESS NEEDS.

THE INSIGHT

Those kilometres taught us something clear: no two businesses run the same road. Some need efficiency across short, high-frequency city runs. Others need range, load capacity, and endurance for something more demanding. One vehicle was never going to answer both. So we built a range that does.



NEW E350 WITH 32kWh BATTERY

For last-mile operations. Built for the density and rhythm of city logistics; consistent, reliable, and ready every single day.

NEW E350L⁺ WITH 50kWh BATTERY

For routes that demand more.

Extended range, higher energy capacity, three battery configurations; built for operators who can't afford to compromise on distance or load.

RANGE PRICE STARTS FROM

₹14.58 LAKHS*

*EX-SHOWROOM FOR CHENNAI, CBC VARIANT.

10.3FT LOAD BODY

1.7TON PAYLOAD CAPACITY

UP TO
7
YEARS WARRANTY

VARIANTS	EVIATOR E 350	EVIATOR E 350L	EVIATOR E 350L+
Gross Vehicle Weight (GVW)	3490 kg	3490 kg	3490 kg
Certified Payload**	1707 kg	1707 kg	1707 kg
Wheelbase	2677 mm	2677 mm	2677 mm
Front Track	1514 mm	1514 mm	1514 mm
Rear Track	1470 mm	1470 mm	1470 mm
Overall Length	4991 mm	4991 mm	4991 mm
Overall Width	1788 mm	1788 mm	1788 mm
Overall Height (CBC Variant)	2045 mm	2045 mm	2045 mm
Load Deck Length	10.3 ft	10.3 ft	10.3 ft
Tyre	7.00 R15 LT	7.00 R15 LT	7.00 R15 LT
Ground Clearance	197 mm	197 mm	197 mm
EV POWER TRAIN DETAILS			
Battery Capacity	32 kWh	40 kWh	50 kWh
Cell Capacity	105 Ah	105 Ah	163 Ah
Battery Chemistry	LFP	LFP	LFP
Battery Pack Weight	250 kg	325 kg	441 kg
Nominal Voltage	307 V	384 V	307 V
AC Charging Time (on 3.3 kW charger) [20%-100%]	10 hr 11 min	12 hr 17 min	15 hr 30 min
AC Charging Time (on 7.4 kW charger) [10%-100%]	5 hr 27 min	6 hr 38 min	8 hr 15 min
DC Charging Time (on 30 kW charger) [10%-100%]	1 hr 19 min	1 hr 25 min	1 hr 46 min
Motor	40/80 kW, PMSM	40/80 kW, PMSM	40/80 kW, PMSM
Certified Range*	237 km	292 km	320 km
Real Life Range*	140+ km	170+ km	200+ km
Charging	AC, AC+DC, CCS2	AC, AC+DC, CCS2	AC, AC+DC, CCS2
Max. Speed	70 kmph	80 kmph	80 kmph
OTHERS			
Reefer	—	✓	✓✓
Garbage Tipper	✓✓	✓	✓
Aerial Work Platform	✓✓	✓	✓

LEGEND Preferred ✓✓ Suitable ✓ Not preferred —



*Values mentioned are under tested conditions. Specifications & features are subjected to change and may differ from the actual vehicle. Visual representation may differ from actual. Range varies as per application.

**Payload capacity varies across variants based on battery configuration. All figures are basis the Government-certified Gross Vehicle Weight (GVW). Please reach out to the dealer for details. T&C.