

mahindra
LAST MILE MOBILITY

«**ELECTRIFY YOUR
BUSINESS**»

mahindra
zEO



 **Power
30kW**

 **Range
160* km**

 **Battery Warranty**
7 year / 1 50 000 km**



**Term & Condition Apply



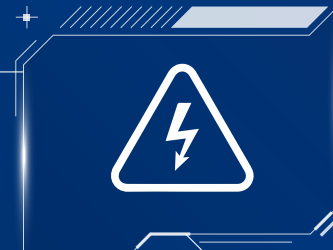
«« Mahindra zeo »»

Never before in history has the pace of change been as rapid as it is today. Time is evolving, technology is advancing, and the market is transforming at an unprecedented speed. In the world of transport, most electric vehicles hitting the market are designed with business needs in mind. However, the arrival of the Mahindra zeo marks a game-changing moment. This vehicle isn't just built to propel your business forward—it's set to revolutionize it entirely, or as we like to say, "electrify" it. To truly electrify a business, you need the perfect blend of power, torque, pickup, range, payload, safety, and comfort—everything the Mahindra zeo delivers.

What's even more remarkable is that the Mahindra zeo benefits not just businesses but also the environment. Its name, Mahindra zeo, stands for "zero emission option," reflecting its eco-friendly nature. With every drive, you're not just electrifying your business—you're helping purify the planet and contributing to a better world.

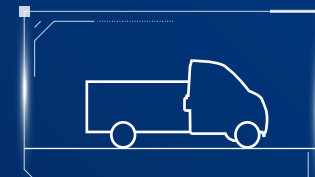
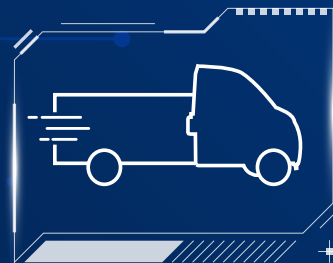
Now, let's take a closer look at this cutting-edge electric vehicle.

21.3 kWh powerful **IP67** rated battery that delivers an extended range on a single charge.



300+ V high-voltage technology to minimize system loss and charging time, providing an extended range.

114 Nm of peak torque for better pickup and improved driving experience.



30 kW of peak power that gives you the confidence to tackle any road, even with a full load.



Large cargo box of **7.4 ft** that can carry large size load and increase loading capacity.



Top speed of **60 km/h** achieve more trips in less time, with top speed accessible in both Eco and Power modes.



765 kg increased payload capacity allows you to carry more in a single trip, saving time and boosting profits.

«**Electrify performance, power, and profits**»





«« Electrify your business with Higher Range »»

Range of 160 km* allows for longer journeys without stopping.

Fast Charging - 100 km* Range in 60 min charging



ECO and POWER modes offer versatile driving options, enhancing range while reducing turnaround time.



Regenerative braking system boosts the vehicle's range each time the brakes are engaged.

«« Advanced Driver Assistance System (ADAS)# »»

- Forward collision
- Headway monitoring
- Pedestrian collision
- Lane departure

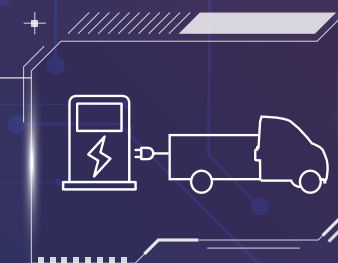
«« Driver Monitoring System (DMS)# »»

- Driver fatigue warnings
- Real time cabin alerts
- Driver coaching
- Driver behavior insights



«« Electrify your business with fast charging »»

Get more trips and boost your profits with quick charging.



Multiple charging options get you back on the road fast, no long stops.

«« Charging at home »»

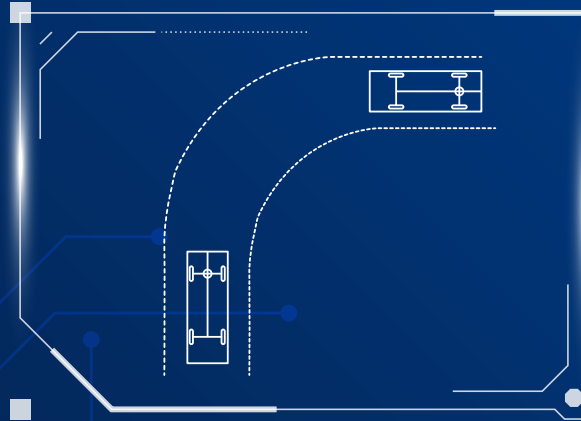
- 3.3 kW AC home charger with 16A 3-pin socket gives a charging speed of:
0 to 100% in 7 hours 10 minutes*
- 6.6 kW AC charger with a 32A wall box charger gives a charging speed of:
0 to 100% in 3 hours 20 minutes*

«« Public Fast charging »»

- DC Charging Speed:
0% to 80% in 71 minutes*
- At any CCS2 DC public charging station

«« Electrify your business with unmatched comfort »»

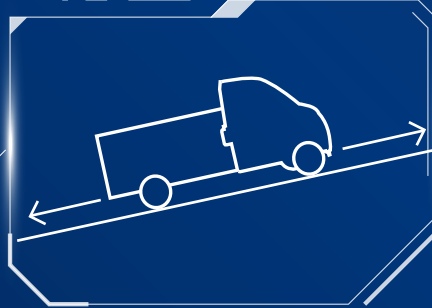
4.3-meter turning radius for easy manoeuvring through narrow roads.



Creep mode up to 8 km/h for easy single-pedal driving, perfect for heavy traffic and added driver comfort.



Smart Gear Shifter for seamless, gearless, and noise-free driving.



32% improved gradeability for effortless navigation on hilly roads and smooth flyover climbs.



»» **Spacious walk-through cabin with ample legroom and headroom for maximum comfort.**

« Nemo Universe »

« Advanced Fleet Management System (FMS) »

« Fleet Performance: »

- Better fleet management with the help of vehicle details and route planning
- Charging Pattern Insights
- Easy monitoring of energy/power consumption
- Superior / Advanced Vehicle Service Management

« Geolocation and Geofencing »

« Location of the nearest charging station »

Discover, navigate and connect with the vast charging station network across the country in just one click



« Nemo Driver App »

service and
dealer locator

Easy navigation

All the necessary vehicle
information on the dashboard.

Attention alerts

« Electrify business with the Mahindra warranty »

Best-in-class vehicle warranty of
3 year or 1 25 000 km ** that
reduces maintenance cost and
increases profit



Excellent **7 year or 1 50 000 km****
battery warranty to reduce
operational cost making your
business tension-free

«« Electrify your business with Superior savings »»

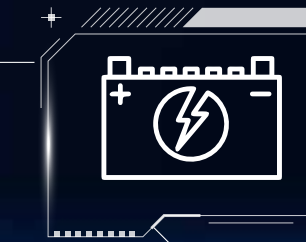
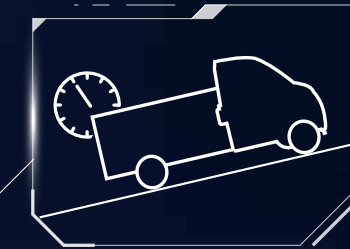


Save up to
₹7 lakh in
7 year*

Savings of up to
₹1.0 lakh
every year compared
to diesel vehicles*

«« (*Calculation based on current fuel cost of average driving per day. Terms and conditions apply.) »»

Hill Hold feature prevents rollback on inclines, making driving safer and easier.



The Mahindra zeo complies with **AIS038 high-voltage battery safety standards**, ensuring maximum protection.

A 200 cubic feet factory-fitted DV box provides a spacious and sturdy compartment to keep goods secure.



IP67 rated battery and motor ensure safety and reliability in all weather and road conditions.



The 2 500 mm long wheelbase offers enhanced stability on challenging roads.



The **semi-forward cabin** design provides extra safety for the driver.



180 mm ground clearance allows for smooth driving on all types of terrain.



The **Mahindra Uday program** offers drivers free accident insurance coverage up to **₹10 lakh***.

TECHNICAL SPECIFICATIONS

Variants	Mahindra zeo – V1 FSD	Mahindra zeo – V2 FSD	Mahindra zeo – V1 DV	Mahindra zeo – V2 DV
Battery Type	LFP, Cylindrical			
Battery Capacity (kWh)	18.4	21.3	18.4	21.3
Cooling	Active Liquid Cooling			
t307	355	307	355	
Max Power (kW)	30			
Torque (Nm) Peak (Continuous)	114 (60)			
Max Gradability (in %)	32			
Top Speed (km/h)	60			
Drive Mode	Eco & Power			
Hill Hold Assist	Available			
Creep	Available			
Emission	ZERO Emission			
Transmission	Single Speed			
Mobile Charging	USB C Type			
Suspension & Brakes				
Front Suspension	Mc Pherson Strut with coil spring			
Rear Suspension	Semi Trailing Arm with coil spring and shock absorber			
Front brakes	Disc			
Rear brakes	Drum			
Tyres	145 R12LT 8PR			
Dimensions & Weights				
Vehicle (L*W*H) (mm)	3876 * 1526 * 1750	3876 * 1526 * 1750	3898*1501 *2640	3898*1501 *2640
Wheel base (mm)	2500			
Turning Radius (m)	4.3			
Min Ground clearance - Laden (mm)	180			
Cargo / Delivery Van (DV) - Outer (L*W*H) (mm)	2257 *1493*300	2257 *1493*300	2231*1473*2130	2231*1473*2130
Volumetric Capacity DV (Cu.Ft)	NA	NA	200	200
GVW (kg)	1675	1675	1720	1720
Payload (kg)	765	750	665	650
Seating Capacity	D+1			
Range & Charging				
Real World Range (km)	145*	160*	135*	150*
Charging Standard	CCS2			
Charging Time				
AC Charging - Onboard Regular (3.3KW O/P)	6hr	7hr 10min	6hr	7hr 10min
AC Charging - Wall Mounted Charger (6.6KW O/P)	3hrs 8mins	3hrs 20min	3hrs 8mins	3hrs 20min
DC Charging (0-80%)	~ 65mins	~71mins	~ 65mins	~71mins
Standard Warranty				
Vehicle Warranty	3 year or 1 25 000 km, whichever earlier**			
Battery Warranty	7 year or 1 50 000 km, whichever earlier**			



Terms & Conditions

The accessories shown are not part of the standard equipment. We reserve the right to modify specifications or design, and to add or remove features in our models without prior notice or liability.

The Real world range may vary based on usage conditions. * Terms & condition apply.