

*A VEHICLE FOR LAST MILE
DELIVERY LIKE NEVER BEFORE.*

THE NEW ELECTRIC TREO ZOR.



TREO
Zor

**SAVINGS LIKE
NEVER BEFORE.**

**ADDITIONAL
₹ 60 000.00
PER YEAR.***

**INCREMENTAL SAVINGS
THAT NO DIESEL VEHICLE CAN MATCH**

SAVINGS OF ₹ 2.0/ km* ON FUEL.

BEST-IN-CLASS* MAINTENANCE OF 40 paise/ km



*WHEN COMPARED WITH DIESEL CARGO 3-WHEELERS

**POWER TO
MAKE MORE TRIPS.
AND MORE
PER TRIP.**

HIGHEST-IN-CLASS PAYLOAD OF 550 kg**

EXCELLENT POWER OF 8 kW

HIGH TORQUE OF 42 Nm

ADVANCED IP67 RATED MOTOR



**TECHNOLOGY THAT
GOES THE DISTANCE,
BATTERY
THAT NEEDS
NO MAINTENANCE.**

ADVANCED ZERO MAINTENANCE LITHIUM-ION BATTERY

LONG BATTERY LIFE OF 1.5 Lakh + km

3 YEARS/80 000 km STANDARD WARRANTY*



*3 YEARS/80 000 km WHICHEVER IS EARLIER.

***DELIVER MORE
THAN BEFORE.
BUT WITH
LESS FATIGUE
THAN EVER
BEFORE.***

CLUTCHLESS

DIRECT DRIVE TECHNOLOGY

NOISELESS

VIBRATION-FREE



***LOADS FASTER,
UNLOADS FASTER,
TO DO BUSINESS
FASTER.***

***BEST-IN-CLASS* LOADING HEIGHT OF 675 mm
CONVENIENT 3-WAY CARGO TRAY***



* WHEN COMPARED WITH ELECTRIC CARGO 3-WHEELERS

**FAR LONGER,
FAR MORE STABLE.**

**SO YOU AND
YOUR LOAD
REACH SAFER.**

LONGEST-IN-INDUSTRY* WHEELBASE: 2216 mm

LARGEST-IN-INDUSTRY* TYRES: 30.48 cm

*WHEN COMPARED WITH DIESEL & ELECTRIC CARGO 3-WHEELERS ** WHEN COMPARED WITH ELECTRIC CARGO 3-WHEELERS



* WHEN COMPARED WITH DIESEL & ELECTRIC CARGO 3-WHEELERS

**MANAGE YOUR FLEET
MORE EFFICIENTLY
THAN EVER.**

**USING
THE NEMO APP.**

*REAL TIME PERFORMANCE TRACKING
MONITORING OPERATIONS
DATA AND MACHINE LEARNING
AND MUCH MORE*



**A RANGE OF
VARIANTS TO
SUIT ALL
YOUR NEEDS.**

**LIKE NEVER
BEFORE.**



TREO
Zor DV

TREO
Zor

TREO
Zor FB

TECHNICAL SPECIFICATIONS

Variant	Pickup	Flatbed	Delivery Van
Vehicle category	L5N	L5N	L5N
Vehicle roof type	Hard Panel	Hard Panel	Hard Panel
Payload - kg	550	578	500
Volume - m ³	NA	NA	3.4
Vehicle Dimensions & Weight			
Dimensions - Length x Width x Height - mm	3100 X 1460 X 1762	3100 X 1460 X 1762	3100 X 1460 X 2175
Wheelbase - mm	2216	2216	2216
Ground clearance - mm	123	123	123
Rear track - mm	1220	1220	1220
Turning radius - m	3.05	3.05	3.05
Vehicle kerb weight - kg	445	417	495
Vehicle GVW - kg	995	995	995
Tray Size - Length x Width x Height (Inside dimensions) - mm	1500 X 1400 X 278	1570 X 1460	NA
Box Size - Length x Width x Height (Inside dimensions) - mm	NA	NA	1564 X 1452 X 1494
Performance			
Top Speed - km/h	50	50	50
Typical driving range - km	80	80	80
Gradeability - degree	7	7	7
Battery			
Battery type, Voltage - V	Lithium-ion, 48 V	Lithium-ion, 48 V	Lithium-ion, 48 V
Battery capacity (Installed) - kWh	7.37	7.37	7.37
Charging time at standard conditions	3 h 50 min	3 h 50 min	3 h 50 min
Drivetrain			
Peak power - kW	8	8	8
Peak torque - Nm	42	42	42
Transmission type	Direct drive technology	Direct drive technology	Direct drive technology
Suspension & Brakes			
Suspension - Front	Helical spring + Damper + Hydraulic shock absorber		
Suspension - Rear	Rigid axle with leaf spring		
Brakes - Front/ Rear	Hydraulic brake		
Parking brake	Mechanical lever type		
Features			
Windscreen and wiping system	√	√	√
Spare wheel provision	√	√	√
Driving modes - FNR (Forward, Neutral, Reverse)	√	√	√
Economy and boost mode	√	√	√
Lockable glove box	√	√	√
12 V socket	√	√	√
Telematics unit and GPS	√	√	√
15 A off-board charger	√	√	√
Hazard indicator	√	√	√
Reverse buzzer	√	√	√



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