





ALL NEW



The SWITCH IeV series marks a revolutionary leap in the eLCV segment, poised to transform the landscape of mid and last-mile transportation. These remarkable vehicles serve as a testament to SWITCH's global expertise and unwavering commitment to electrifying the logistics sector.

Built on a high-voltage, modular, and adaptable architecture, the Switch IeV series sets new standards for performance and comfort. It comes equipped with the proprietary connected technology solution 'SWITCH iON,' which enables remote real-time diagnostics and monitoring services. Additionally, its spacious cargo area accommodates containers of up to 340 cubic feet, rendering it a versatile and efficient choice for a wide array of transportation needs.

The IeV series vehicles have been meticulously designed to prioritize driver comfort. Featuring a dual-tone interior and clutchless operation, they ensure a fatigue-free experience behind the wheel. The sliding and reclining seat, coupled with a spacious and quiet cabin, takes care of all-day comfort for the driver. The spacious D+2 seating arrangement, foldable parking brake, and wider opening door enhance the co-driver's comfort as well.

With an industry-leading turnaround time, the Switch IeV is here to revolutionise the logistics landscape of the future. It represents a significant step forward in the world of last-mile logistics, promising a more efficient and sustainable future for urban mobility.



Features



Automatic Transmission



Spacious cabin with D+2 Seating



Liquid Cooled Battery Pack



Electric Power Steering



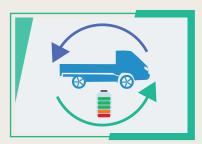
Sliding & Reclining Driver Seat



Warranty



Hill hold Assist



Regenerative Braking



SWITCH iON
Telematics Solution







Applications



Parcel & Courier



Organized Retail



LPG



Ecommerce



White Goods



Industrial Goods



FMCG



Beverages

Specifications





Model Details	SWITCH IeV 3
GVW (kg)	2590
Payload (kg)	1250 (FSD)
Wheelbase (mm)	2510
Cargo body dimension-FSD	2645 x 1620 x 440 (8ft 7 inch x 5ft 4 inch x 1ft 6 inch)
Container suitability	270 CFT Container Suitability
EV Power Train Details	
Battery	25.6 kWh Advanced Lithium-ion battery
Operation Voltage (V)	256 V EV Architecture
Motor	Permanent Magnet Synchronous Motor (PMSM)
Peak power (kW)	40
Peak torque (Nm)	190
Performance	
Range (km)	140*
Max. Geared speed (kmph)	70
Gradeability (%)	22
Charger Details	
Charger type	CCS2 (AC & DC)
DC charging	Fast Charging 55 mins (0 to 80%)
AC charging (32A)	3 hours 30 mins*
AC Charging (15A)	8 hours 15 mins*
Other	
Seating capacity	D+1
Ground clearance (mm)	177
Steering	Electric power steering
Tyre - Front & Rear	185 R14 LT 8 PR Radial
Front suspension	Rigid Suspension
Rear suspension	Rigid Suspension
Brakes	Front - Disc Rear - Drum

^{*} Terms and Conditions apply - All listed specifications are current and subject to change or upgrade without prior notice. The indicated range is determined based on a standard duty cycle. Warranty coverage applies to either a specified number of years or kilometers, whichever comes earlier. Charging duration varies depending on different factors. Additional Warranty comes with an additional cost.

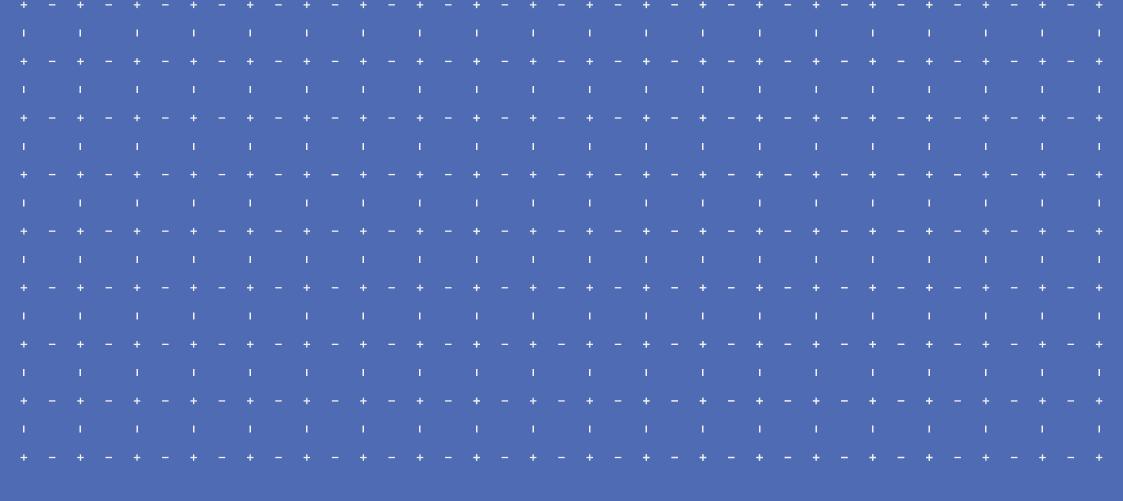
Specifications





Model Details	SWITCH IeV 4
GVW (kg)	3490
Payload (kg)	1700 (FSD)
Wheelbase (mm)	2590
Cargo body dimension-FSD	2951 x 1750 x 488 (9ft 8in X 5ft 9in X 1ft 7in)
Container suitability	340 CFT Container Suitability
EV Power Train Details	
Battery	32.2 kWh Advanced Lithium-ion battery
Operation Voltage (V)	310 V EV Architecture
Motor	Permanent Magnet Synchronous Motors (PMSMs)
Peak power (kW)	60
Peak torque (Nm)	230
Performance	
Range (km)	130*
Max. Geared speed (kmph)	80
Gradeability (%)	23
Charger Details	
Charger type	CCS2 (AC & DC)
DC charging	55 mins (10% to 80% Charging)
AC charging (32A)	4 hours*
AC Charging (15A)	8 hours*
Other	
Seating capacity	D+2
Ground clearance (mm)	206
Steering	Electric power steering
Tyre - Front & Rear	7.00 R15 LT 12 PR Radial
Front suspension	Parabolic Leaf
Rear suspension	Semi Elliptical Leaf
Brakes	Front - Disc Rear - Drum

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Corporate Office

