





#### 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**



Dual tone Dashboard



Spacious cabin with D+2 Seating



Lockable glove Box



**Electric Power Steering** 



Sliding & Reclining Driver Seat



Reverse park alert



Hill hold Assist



2 USB Port (Mobile Charging Point)



Provision (Music/Radio /Aux/USB\*)







## **Applications**











### **Specifications**





| Model Details               | IeV 3                                   |
|-----------------------------|-----------------------------------------|
| GVW (kg)                    | 2590                                    |
| Payload (kg)                | 1200 (FSD)                              |
| Wheelbase (mm)              | 2510                                    |
| Cargo body dimension-FSD    | 8.6 ft X 5.3 ft X 1.4 ft                |
| Container suitability       | 270 CFT                                 |
| EV Power Train Details      |                                         |
| Battery (kWh)               | LFP, 25.6                               |
| Peak power (kW)             | 40                                      |
| Peak torque (Nm)            | 190                                     |
| Performance                 |                                         |
| Range (km)                  | 120                                     |
| Max. speed                  | 70                                      |
| Gradeability (%)            | 22                                      |
| Charger Details             |                                         |
| AC charging type            | Standard - Type 2 AC                    |
| DC charging type (Optional) | Optional - CCS2 (AC & DC)               |
| Charging Time               |                                         |
| AC charging                 | 6 hours (Approx) - 15A (3.3 kW charger) |
| DC charging                 | Optional - 60 mins - 30kW Charger       |
| Others                      |                                         |
| Seating capacity            | D+1                                     |
| Ground clearance (mm)       | 177                                     |
| Steering                    | Electric power steering                 |
| Tyre - Front & Rear         | 185 R14 LT 8 PR                         |
| Front suspension            | Rigid Susp. + Parabolic leaf            |
| Rear suspension             | Rigid Suspension                        |
| Brakes                      | Disc/ Drum                              |
| Warranty - vehicle          | 3 yrs/ 150K km*                         |
| Warranty - battery          | 5 yrs/ 150K km*                         |

<sup>\*</sup> Whichover is one

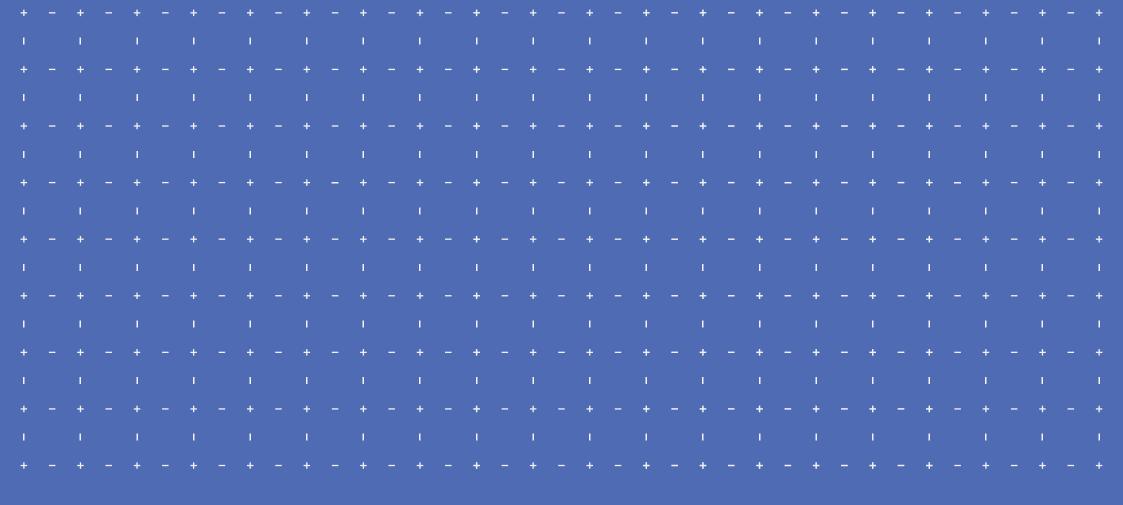
# **Specifications**





| Model Details               | IeV 4                                   |
|-----------------------------|-----------------------------------------|
| GVW (kg)                    | 3490                                    |
| Payload (kg)                | 1700 (FSD)                              |
| Wheelbase (mm)              | 2590                                    |
| Cargo Body Dimension-FSD    | 9.7 ft X 5.7 ft X 1.6 ft                |
| Container Suitability       | 340 CFT                                 |
| EV Power Train Details      |                                         |
| Battery (kWh)               | LFP, 32.2                               |
| Peak Power (kW)             | 60                                      |
| Peak Torque (Nm)            | 230                                     |
| Performance                 |                                         |
| Range (km)                  | 120                                     |
| Max. Geared speed           | 80                                      |
| Gradeability (%)            | 23                                      |
| Charger Details             |                                         |
| AC charging type            | Standard - Type 2 AC                    |
| DC charging type (Optional) | Optional - CCS2 (AC & DC)               |
| Charging Time               |                                         |
| AC charging                 | 8 hours (Approx) - 15A (3.3 kW charger) |
| DC charging                 | Optional - 75 mins - 30 kW Charger      |
| Others                      |                                         |
| Seating Capacity            | D+2                                     |
| Ground Clearance (mm)       | 206                                     |
| Steering                    | Electric Power Steering                 |
| Tyre -Front & Rear          | 7.00 R15 LT 12 PR Radial                |
| Front Suspension            | Rigid Susp. + Parabolic leaf            |
| Rear Suspension Rear        | Semi elliptical Leaf                    |
| •                           | •                                       |
| Brakes                      | Disc/ Drum                              |
|                             | Disc/ Drum 3 yrs/ 150K km*              |
| Brakes                      |                                         |

<sup>\*</sup> Whichever is earlier





#### **Corporate Office**

