

Move Better + - + - + - + - + - + - + - + - + - + - + - + - **SWITCH**

The logo for IEV3, featuring the letters 'IEV' in blue and '3' in white on a green background.

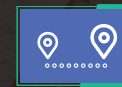
The Intelligent EV



1.25 Ton Payload



25.6 kWh Advanced Lithium-ion Battery



140 kms*
Real World Range



40 kW / 190 Nm Torque



300V EV Architecture



Profitable TCO

| Model Details | SWITCH IeV3 |
|------------------------------|--|
| GVW (kg) | 2590 |
| Payload (kg) | 1250 (FSD) |
| Wheelbase (mm) | 2510 |
| Load Body Dimension-FSD (mm) | 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 |
| Operating Voltage (V) | 300V EV Architecture |
| Motor | Permanent Magnet Synchronous Motor (PMSM) |
| Peak Power (kW) | 40 |
| Peak Torque (Nm) | 190 |
| Performance | |
| ARAI Certified Range (km) | 220* |
| Real World Range (km) | 140* |
| Max. Geared Speed (kmph) | 70 |
| Gradeability (%) | 22 |
| Charging Details | |
| Charger Type | CCS2 (AC & DC) |
| DC Charging | Fast Charging 55 mins (0 to 80%) |
| AC Charger (32A) | 3 Hrs 45 Mins (0-80 % SOC)* |
| AC Charger (16A) | 8 Hrs 30 mins (0-80 % SOC)* |
| Others | |
| Seating Capacity | D+1 |
| Ground Clearance (mm) | 177 |
| Steering | Electric Power Steering |
| Tyre - Front & Rear | 185 R14 LT 8PR/10 PR |
| Front Suspension | Rigid Suspension |
| Rear Suspension | Rigid Suspension |
| Brakes | Front - Disc Rear - Drum |

Features



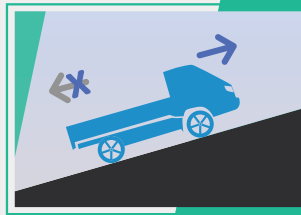
Automatic Transmission



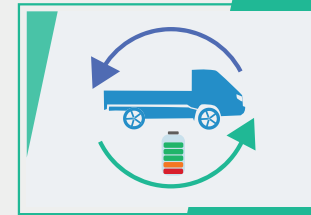
Electric Power Steering



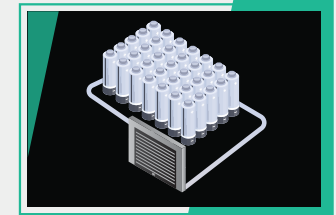
Dual Tone Spacious Cabin with D+1 Seating



Hill Hold Assist



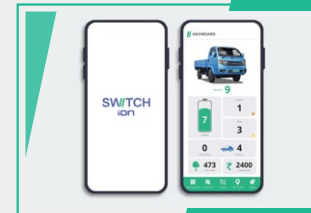
Regenerative Braking



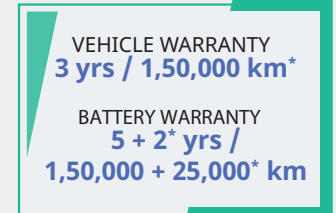
Liquid Cooled Battery Pack



Reverse Park Alert



SWITCH iON Telematics Solution



Warranty

Applications

- + Parcel & Courier
- + FMCG
- + e-Commerce
- + Industrial Goods
- + Organized Retail
- + White Goods
- + Beverages
- + LPG

* 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.