SPECIFICATION SHEET





MOTOR

BATTERY (AIS 156)

3.0 KW Peak

3.5 KWH

2.0 KW Nominal

Advanced

> 92% Efficiency

TOP SPEED**

GRADEABILITY

80 KMPH

15 Degrees

CHARGER (AIS 156)

4-6 Hours

84V 8A CC-CV Portable

LOAD CAPACITY

150 KGS

RIDE MODES**

Drive Mode ™ - 52 KMPH

Cross Over Mode TM - 68 KMPH

CHARGING TIME**

Thrill Mode TM - 80 KMPH

SPECIFICATION SHEET





TYRE & BRAKING

Tyre: F: 80/100 - 18 | Tubeless R: 80/100 - 17 | Tubeless

Wheels Type: Alloy

F: 220 MM Disc Brake:

R: 130 MM Drum

F: 33 PSI

Tyre Pressure (Rider):

CONTROLLER & THROTTLE

Controller: 5th Gen Controller

BMS (AIS 156): Smart Active BMS 80A

Reverse Mode: Yes

Throttle : Twist Throttle

Starting: Remote Start & Key Operation

Regenerative Braking: Yes

SPECIFICATION SHEET





DISPLAY & ELECTRICALS

Display: 17.78 CM LED

Speedometer: Digital

Odometer: Digital

Central Locking: Yes

Passenger Footrest: Yes

Headlight: LED

Tail Light: LED

BODY & SUSPENSION

F: Telescopic Dual Suspension

R: Coiled Spring Dual Suspension

Min. Ground Clearance

(Other than M1*): 200 MM

Wheelbase: 1235 MM

Kerb Weight: 1 10 KG

GVW: 251 KG

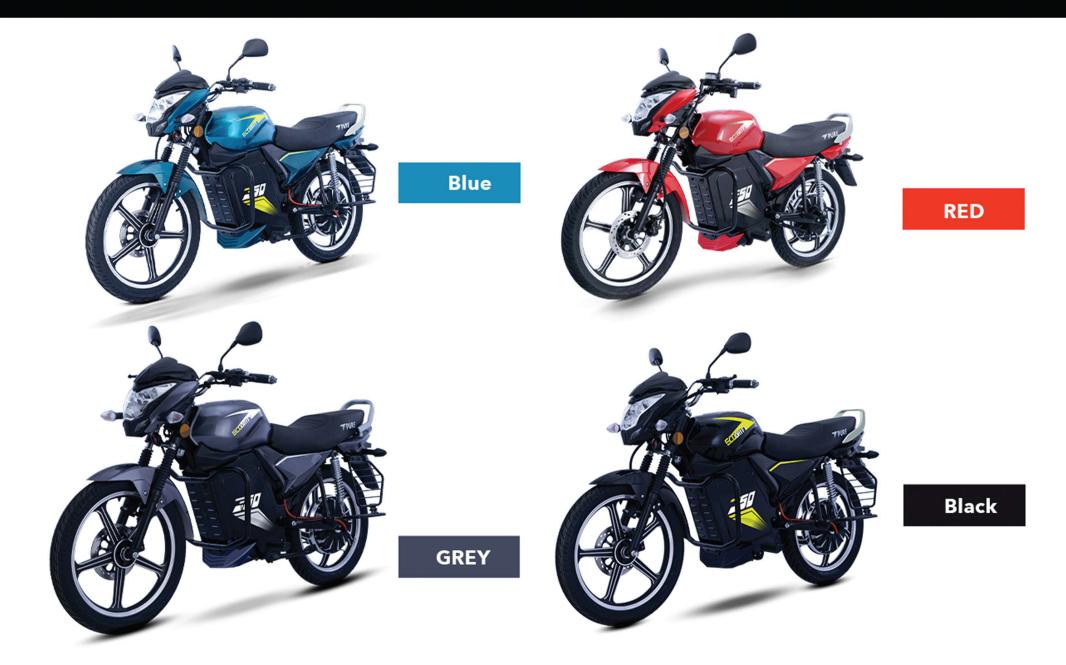
Overall Length: 1870 MM

Overall Width: 760 MM

Overall Height: 1115 MM

Centre Stand: Yes

Colour Variants





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