

# SPECIFICATION SHEET



THE ALL NEW

# ECO DRYFT™



## MOTOR

3.0 KW Peak

2.0 KW Nominal

> 90% Efficiency

## TOP SPEED\*\*

75 KMPH

## CHARGER (AIS 156)

60 V 10A CAN Communication

CC-CV Portable

## LOAD CAPACITY

140 KGS

## BATTERY (AIS 156)

3 KWH

Advanced TM

CAN Communication

## GRADEABILITY

12 Degrees

## CHARGING TIME\*\*

3 Hours - 20% to 80%

6 Hours - 0% to 100%

## RIDE MODES\*\*

Drive Mode™ - 45 KMPH

Cross Over Mode™ - 60 KMPH

Thrill Mode™ - 75 KMPH

\*\*Under standard testing conditions

\*\*Under standard driving conditions



## TYRE & BRAKING

Tyre:	F: 80/100 - 18   Tubeless R: 80/100 - 17   Tubeless
Wheels Type:	Alloy
Brake:	F: 220 MM Disc R: 130 MM Drum
Tyre Pressure (Rider):	F: 33 PSI R: 35 PSI

## CONTROLLER & THROTTLE

Controller:	60 V 3KW Vector Looped
BMS (AIS 156):	Smart BMS Lithium Ion 16S 60V 60A
Torque at 60 KMPH	40 Nm
**Acceleration:	0 - 40 KMPH in 5 Sec 0 - 60 KMPH in 10 Sec
Starting:	Remote Start & Key Operation
Regenerative Braking:	Yes (As per AIS 156)

\*\*Acceleration are considered for 75kgs payload



## DISPLAY & ELECTRICALS

Display:	17.78 CM LED
Speedometer:	Digital
Odometer:	Digital
Central Locking:	Yes
Passenger Footrest:	Yes
Headlight:	LED
Tail Light:	LED

## BODY & SUSPENSION

Suspension:	F: Telescopic Dual Suspension R: Coiled Spring Dual Suspension
Min. Ground Clearance (Other than M1*):	200 MM
Wheelbase:	1235 MM
Kerb Weight:	101 KG
GVW:	251 KG
Overall Length:	1870 MM
Overall Width:	760 MM
Overall Height:	1115 MM
Centre Stand:	Yes

\*\*M1 in accordance with IS 9435,(mm)

# Colour Variants

Black



Red

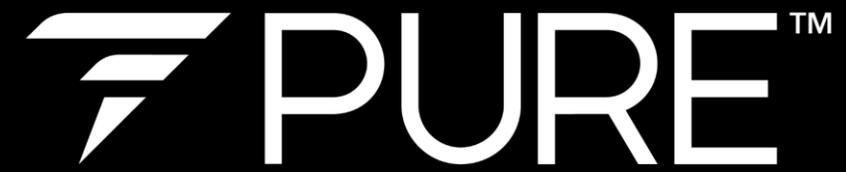


Blue



Grey





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