FEATURES

Motor

Motor Power

Speed

Range / Charge

Climbing Gradient

Break System

Loading Capacity

Tyre

Speedometer

Voltage

Batery

Motor Controller

Charger Specificaation

Charging Time Suspension

Ground Clearance

Head Light

Back Light

Wheel

Batery

Range

Batery Range

Key Features

BLDC Smart Motor (IP 67)

250 Watt (Hub Motor)

upto 25 kmph*

100 KM/ Charge*

14"

Front Disc / Rear Disc

2 Person / Maximum 150kg

Front 90/90-12, Rear 90/90-12

Digital 60 - 72 v

1.5 & 2 Kwh Lithium - ion

72v Controller for BLDC Motor

60v With Aututo Cut Function

Upto 3-4 Hours*

Front -Telescopic Suspension

Rear - Spring loaded Telescopic

170 mm

LED Projector lamp

LED with defogger lights

Aluminium alloy with stylish design

1.5 Kwh Lithium - ion (Removable Baaery)

Turbo Mode : 80 Km per Charge Eco Mode : 90 Km per Charge

Sport Mode: 75 Km per Charge

2.0 Kwh Lithium - ion (Removable Baaery)

Turbo Mode: 115 Km per Charge Eco Mode: 130 Km per Charge

Sport Mode : 100 Km per Charge High performace BLDC motor

Removable Li-on Batery, Tubeless tyres,

Keyless drive, Anti th eft alarm

Digital LED Speedometer,

Brighter LED Head lamp, 3 Drive modes.

enjosh

E-JOSH NX



*Range may be affected by different tire, load, air pressure, road conditions, temperature, vehicle handling etc.