

TECHNICAL SPECIFICATIONS

Parameters

Drive Motor and Battery	
Battery Type	Lithium Ion (NMC)(Detachable) with Smart BMS
Battery specifications	60V 36.4Ah
Motor Type	10" DC Brushless Hub Motor
Drive Motor	1500W
Motor Controller	3 speed
Charger Type	10 Amp Charger with Over-voltage, Temperature and Short-circuit protection
Performance	
Top Speed	55 kmph*
Max Load	150 kg
Climbing Ability <small>(gradeability)</small>	15°
Charging time <small>(from Flat To Full Charge)</small>	4 to 5 hours
Range Travelled Per Full Charge	100km* in ECO Mode
Suspension	
Front & Rear	Hydraulic
Braking System	
Front Side & Rear Side	Disc
Dimensions and Weights	
Kerb Weight	85 kg
Tyre	3.00-10
Tyre Type	Tubeless
Dimensions	L = 1830mm W = 720 mm H = 1115 mm#
Seat Height	730 mm
Wheelbase	1305 mm
Ground Clearance	170mm
Turning Radius	1.6 m
Economics of Usages	
Power <small>(electricity units)</small> Consumed in Charging the Battery Fully	2.5 Units/charge*
Running Cost / km	17 paisa/km*
Other Features	
Drive Modes	3 Modes Eco (Gear 1) Sport (Gear 2) Hyper (Gear 3)
Display	4.3" Full Colour TFT
Front Wheel Rim	Cast Aluminum Alloy
USB Charging for Mobile Phone	Available
Security	Anti-theft smart remote lock
Colors Options	■ Matte Black ■ Stardust (Grey) ■ Deep Wine
IoT Enabled with online Tracking	Yes
Smart Cluster with Bluetooth Connectivity & Navigation	Yes

WOLF⁺



1. Considering ideal riding conditions and electricity cost of Rs. 6.5 / unit, rider weight of 65 kg.
2. Heights are specified without considering the mirrors. 3. In Economy mode under ideal riding conditions.