

WOW778S



MOTOR

Motor type	synchronous and brushless
Transmission	by belt
Motor position	integrated in the Swing-arm
Peak power (KW)	8.0
Regenerative Braking	YES



BATTERY

Type	NON estraibile
Voltage	72 V
Battery Capacity	60 Ah - 4,3 KWh
Battery Charger	12 A
Battery charging Time	da 0 a 100%: 5 h



FRAME AND SUSPENSIONS

Front Rim	16 " x 2.5
Rear Rim	16 " x 2.75
Front tyre	100/80 - R16
Rear tyre	120/80 - R16
Front brake	brake disc wave 240 mm
Rear brake	brake disc wave 220 mm
Combined Braking System	YES
Frame	steel double cradle type
Front suspension	Ø 36 mm shafts fork
Rear suspension	mono shock absorber with sport setting



PERFORMANCE

Range of autonomy tested at 20°C, on mixed road and CITY driving mode	110 km
Max speed	100 Km/h



DIMENSIONS AND WEIGHTS

Dimensions	2077 mm (L) x 1167 mm (H) x 725 mm (W)
Seat height	785 mm
Wheel base	1423 mm
Weight without batteries	101 Kg
Weight with batteries	119 Kg

- > HEADLIGHT WITH FULL LED TECHNOLOGY
- > 10W USB SOCKET
- > FAST CHARGING
- > SPORTINESS WITHOUT COMPROMISE
- > 3 DRIVING MODES
- > HIGH EFFICIENCY BATTERIES



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