eVOlution eS₃ 2.8

SPECIFICATIONS

We present the evolution of the species. Electric.







Designed and made in Italy



Recharge it wherever you want



	TRACTION	
Motor	Askoll brushless permanent magnet electric motor	
Power	2.700 W* (with two batteries with the same recharge level)	
Max speed	66 km/h*	
Max torque	130 Nm (to the wheel)	
Regeneration	Yes	
Transmission	Pulley w/ poly-V belt	
REMOVABLE BATTERY		
Туре	Lithium-ion (2 packs per series)	
Capacity	Max. 2.800 Wh (2 packs per series)	
Voltage - amps	54 V - 26,1 Ah (for each battery pack)	
Weight	8,1 kg (for each battery pack)	
Charging time 2 batteries (0-100%)	About 6 hours	

GENERAL INFORMATION	
Dashboard	Digital
Frame	Two-seater - Steel tubular
Front lighting	Full LED
Back lighting	LED
Direction indicator lighting	LED
Stand	Central and side
Reverse	Available

CYCLE PARTS	
Front suspension	Hydraulic telescopic fork
Back suspension	Mono shock absorber
Brakes	Front: hydraulic disk Ø 220 mm
	Back: hydraulic disk Ø 190 mm
	Service brake: CBS Combined Braking System
Front tyre	80 / 80 - 16"
Back tyre	90 / 80 - 16"
Wheelbase	1.245 mm
Seat height	760 mm
Weight in running order	67 kg* (without batteries)
Max. weight	245 kg (vehicle + driver + additional load)

^{*} According to EC 168 / 2013

CONNECTIVITY		
Module	Bluetooth Low Energy with dedicated app	

AVAILABLE COLOURS







Approval

L3

2.700 W*



Range (up to)

96 km*



