

GEARLESS TWIST AND GO EASE

Experience the future of green mobility with the TSx

Max speed 28 mph Range 87 miles* (dual battery) Maximum Power 1.5kW

TECHNICAL INFORMATION

Homologation	L1e-B (comparable to a 50cc.)		
Engine	-	LxWxH	1895mm*703mm*1066mm
Rated Power	1.5 kW	Wheelbase	1320mm
Maximum Torque	55Nm	Ground clearance	198mm
Battery model	Litjium ion battery	Seat height (R point)	770mm
Battery capacity	60V/30Ah	Rims	17"
Charging time	3-4 h	Tyres	Fr - 70/100-17 Rr - 100/70-17
Input current	60V/4A	Brakes	Combined braking system
Autonomy	44 mi (single battery) 87 mi (dual bat-	Suspension	USD fron forks / Monoshock hydraulic
Max. Speed	28 mph	Colours	Grey / Red
Climbing angle	17°		

 $^{^{*}}$ Tested at an average speed of 28mph; rider weight 75 kg with two batteries.