



# TSx



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E-MOTO

## 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

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

\*Tested at an average speed of 28mph; rider weight 75 kg with two batteries.