











<p>21 TE-7002</p> <ul style="list-style-type: none"> 720 Wh Lithium Battery 80 Km Per Charge(Max) 250W/500W/750W Geared Hub Motor 25 Km/h Top Speed 120 Kg Payload Capacity Sensor Speed/Torque 7-Speed Shimano Derailleur Brake Mechanical/Hydraulic 	<p>26 TE-2610</p> <ul style="list-style-type: none"> 288 Wh Lithium Battery 30 Km Per Charge(Max) 250W/500W Geared Hub Motor 25 Km/h Top Speed 120 Kg Payload Capacity Sensor Speed/Torque 7-Speed Shimano Derailleur Brake Mechanical/Hydraulic 
<p>22 TE-2625</p> <ul style="list-style-type: none"> 960 Wh Lithium Battery 120 Km Per Charge(Max) 250W/500W/750W Geared Hub Motor 25 Km/h Top Speed 120 Kg Payload Capacity Sensor Speed/Torque 7-Speed Shimano Derailleur Brake Mechanical/Hydraulic 	<p>27 TE-2611</p> <ul style="list-style-type: none"> 288Wh Lithium Battery 30 Km Per Charge(Max) 250W/350W Geared Hub Motor 25 Km/h Top Speed 120 Kg Payload Capacity Sensor Speed/Torque 7-Speed Shimano Derailleur Brake Mechanical/Hydraulic 
<p>23 TE-2631</p> <ul style="list-style-type: none"> 720 Wh Lithium Battery 80 Km Per Charge(Max) 250W/500W/750W Geared Hub Motor 25 Km/h Top Speed 120 Kg Payload Capacity Sensor Speed/Torque 7-Speed Shimano Derailleur Brake Mechanical/Hydraulic 	<p>28 TE-2010</p> <ul style="list-style-type: none"> 960Wh Lithium Battery 120 Km Per Charge(Max) 250W/500W/750W Geared Hub Motor 25 Km/h Top Speed 120 Kg Payload Capacity Sensor Speed/Torque 7-Speed Shimano Derailleur Brake Mechanical/Hydraulic 
<p>24 TE-2620M</p> <ul style="list-style-type: none"> 720 Wh Lithium Battery 80 Km Per Charge(Max) 500W/750W/1000W Mid-drive Motor 25 Km/h Top Speed 120 Kg Payload Capacity Sensor Torque 7-Speed Shimano Derailleur Brake Mechanical/Hydraulic 	<p>29 TE-2012</p> <ul style="list-style-type: none"> 720Wh+720Wh(Option) Lithium Battery 160 Km Per Charge(Max) 250W/500W/750W Geared Hub Motor 25 Km/h Top Speed 120 Kg Payload Capacity Sensor Speed/Torque 7-Speed Shimano Derailleur Brake Mechanical/Hydraulic 
<p>25 TE-2623M</p> <ul style="list-style-type: none"> 720 Wh Lithium Battery 80 Km Per Charge(Max) 500W/750W/1000W Mid-drive Motor 25 Km/h Top Speed 120 Kg Payload Capacity Sensor Torque 7-Speed Shimano Derailleur Brake Mechanical/Hydraulic 	<p>30 TE-2036</p> <ul style="list-style-type: none"> 720Wh Lithium Battery 80 Km Per Charge(Max) 500W/750W/1000W Mid-drive Motor 25 Km/h Top Speed 120 Kg Payload Capacity Sensor Torque 7-Speed Shimano Derailleur Brake Mechanical/Hydraulic 

ABOUT US

SER-Trackend BV Founded in 2016 and headquartered in Amsterdam, the Netherlands, SER-Trackend BV specializes in the development and manufacturing of electric bicycles. Dedicated to delivering high-performance, eco-friendly, and intelligent mobility solutions, we cater to both urban and outdoor travel needs across Europe. With the mission of "Redefining the Freedom of Cycling," we blend European design aesthetics with the efficiency of global supply chain to create versatile, low-carbon mobility solutions.

Ebike Model
50+

Satisfaction
95%

VISION

Driven by user-centric innovation, SER-Trackend BV is committed to advancing intelligent and lightweight e-bike technology, making green mobility the new norm in European cities.

SLOGAN

Free Go, Cool Life.

+31 643 18 2218

www.symmeride.com

michael@symmeride.com

Melkrijder 19a, 3861 SG, Nijkerk, the Netherlands



Website



WhatsApp

