

## mod. T-ROCKS

### MODEL SPECIFIC FEATURES

• Motor	HT High Torque
• Torque	65 Nm
• Wheel size	16"
• Single or double Lithium-ion battery	48 V
• Range <sup>2</sup>	up to 50 km
• Tyre	Cross
• Energy saving mode	Eco Drive
• Dual drive profile as standard	Normal/Sport
• Safety package as standard	IBS+ICC
• Fender	Carbon
• Front light controlled from the display	

### GENERAL FEATURES

- Stainless steel frame
- Customisable electronics by Triride
- Reverse + Assisted load
- Cruise control
- Aluminum rim
- Disc brake + Electronic regenerative brake
- LCD Display with 5 selectable power levels
- Speed compliant with legal standards
- TÜV and CE certification
- Customisable frame colour or pattern

### Available with customised control configuration<sup>4</sup> for tetraplegic users

TUV Certification No. 15-PEL-0010022-TIC  
Basic UDI-DI 8053782468053782460076QF

<sup>1</sup> Weight refers to device excluding battery and arms for wheelchair connection.

<sup>2</sup> Range refers to device with 36 V 14 Ah or 48 V 10,5 Ah battery on a flat route at medium speed of 6 km/h

speed of 6 km/h (level 1) with user weight of 70 kg. Range depends on: user weight, road condition, general state of the wheelchair and tires, condition of the battery, speed and type of driving.

<sup>3</sup> USB port to recharge devices such as smartphones or tablets.

<sup>4</sup> Subject to evaluation by the company on the user's specifications.

Triride reserves the right to modify the models with updates and innovations and therefore the images may differ from the final product sold.



16"



48 V



65 Nm



12,8 kg<sup>(1)</sup>



up to 50 km<sup>(2)</sup>

All models are customisable and configurable with a wide range of accessories and options.

