

Medical E-Bike

 Pedal-assisted rescue bike



EMS

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Pedal-assisted bike designed for rescue and intervention in situations that are difficult to reach by conventional means of transportation. The aluminium frame makes it extremely light and sturdy. The rich standard equipment includes large-section road tyres, medical bags, pannier racks, fenders, a center mount kickstand and high brightness lights, allowing to use the bike in any scenario. The dual tone buzzer in combination with the blue led strobe allows for maximum visibility while the rechargeable SHIMANO battery ensures a great autonomy.

The Stem medical e-bike is a rapid, environmental-friendly and innovative alternative for rescue in plain or in the presence of high differences, from city centers to mountain trails.



FREE KASK HELMET WITH EVERY E-BIKE PURCHASED

At Stem, safety always comes first, which is why we have chosen to gift you with the Caipi model from Kask.



Technical data

- Motor: SHIMANO STEPS 7000;
- Battery: SHIMANO 8010- 500 WH, FRAMETYPE, charging time of 5 hours, 10 hours autonomy;
- Max assisted speed: 25 KM/H;
- Display: LCD STEPS 5000 NO BLUETOOTH;
- Power level: ECO 70% , TRAIL 180% , BOOST 300%;
- Frame: aluminium 27,5 hydroforming;
- Fork: rst vibe coil rl 120;
- Crankset : shimano steps 7000 34t;
- Deraillieur: post. shimano deore 10v;
- Shift levers: shimano deore 10v;
- Brakes: Hydraulic disc brake;
- Disc Brake Rotor: shimano sm-rt56-s 203 f / 180 r;
- Sprocket: shimano cs-hg 50 10v;
- Rims: nsr 27,5 plus;
- Tyres: vee rubber trax patty 27.5x280x;
- Telescopic seat post, adjustable saddle;

Stem reserves the right to make any technical and aesthetic changes beside the model shown.

