

Easy Troll

Puller-pusher

Data sheet



An advanced technology coupled with an easy principle are the ingredients which have permit to make the EasyTroll economical and light.

- Easy to use
- Increasing handling ability
- Transport rolling loads up to 1 ton
- Reducing painful working conditions
- Adaptable and interchangeable tie down system

- Rechargeable on sector through a battery charger
- Autonomy 15 km
- Pull capacity: 1.000 kg
- Adjustable speed: 3 to 6 km/h
- Gradual start
- Dimensions : H120 x L60 x P65
- Weight : 60 kg

Quiet

The engine power and the transmission are developed to work in complete silence, in order to avoid noise pollution.

Compact and Robust

All elements which permit the electric propulsion are integrate in the hub, loosing the totality of batteries chassis or electric casing. The aluminium fairing of the hub protects all components against impacts and spatters.

Conditions of use

Temperatures -20 to +60°C
IP65
Maintenance >5 years
Charge time: 3 hours for 90 %

Power

With a peak torque of 55 Nm, the electric engine presents exceptional crossing capacities, and permits to transport heavy charges.

Eco-friendly

The products are studied to respect the environment. The collection and recycling of the product are already organized at the end of product life.

Universal

The wheel can be used inside or outside, with a large range of temperatures. The new fixing system permits to be compatible with the trolleys which you want to move easier.

Industrial wheel tyre



Used on industrial, asphalt, or resin type of ground.

Medical wheel tyre *(non-marking)*



Used on a hospital type of ground, tiles, carpet, etc ...

For all further informations, you can read our catalog
« EZ-WHEEL: the electric wheel »