

A single person moves up to 100 tonnes effortlessly and safely

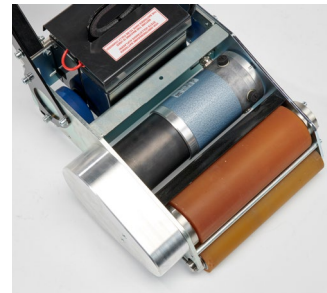


ElectroMover ER 50

Device for load movement by rollers

The load is fed, for example, at the tyre, at the drum, at the roller, etc.

ElectroMover industrial application areas:



Technical information: ElectroMover type ER 50 (basic) with electric drive (battery or powerbank)

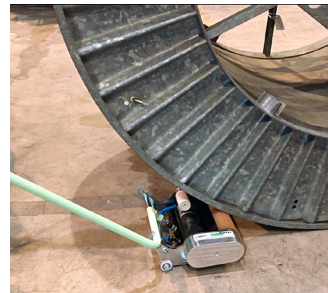
| | |
|---------------------|--|
| Industrial sectors: | Vehicle industry, vehicle workshops, paper industry, wire and cable industry, aviation industry, etc. |
| Applications: | Moving passenger cars, trucks, paper rolls, wire and cable rolls, aircraft ... by a single person |
| Function: | Push Roll Speed infinitely variable, depending on the conditions |
| Motor: | 24 V direct current with planetary gear |
| Battery: | 24 V quick-change battery block - absolutely maintenance-free - closed design - AGM technology |
| Charger: | 24 V all-electric, overload protection - Connection to 230V/50 Hz (115V/60 Hz possible) |
| Performance: | The performance depends on the selected speed and the rolling resistance of the objects to be rolled. Loads over 50 tonnes and up to 100 tonnes are quite possible. |
| Operating time: | approx. 60 minutes with 100% driving operation approx. 2 hours with 50% interrupted operation approx. 8 hours with 20% interrupted driving operation A power bank (2nd exchangeable battery) is recommended as a standby on the unit or as an exchangeable battery. |
| Note: | All objects to be rolled must be secured against unintentional and independent rolling. Operation is only permitted on straight and level surfaces (no slopes or inclines). |
| EC conformity: | The unit complies with the EC safety and health requirements (CE) |

A single person moves up to 100 tonnes effortlessly and safely



ElectroMover ER 50

Device for load movement by rollers



Advantages of HandyMover by MVT:

- Robust construction
- Durable units for daily use
- Low noise, easy to operate
- Environmentally friendly - no exhaust fumes
- Increase the safety of your staff / employees
- Increase your productivity
- Planning, design and manufacture from a single source
- Made in Germany
- Individual models possible especially for your requirements/application

Are you interested in our references?
You want to see videos of our HandyMovers?

Please visit our website:

www.mvt-mover.com

We look forward to your enquiry!