

electro-scooter ES 1

electro scooter for universal use

The ride-on scooter serves to push and pull rolling loads. Luggage and shopping trolleys, and roller containers can be collected in a labour-saving way with the corresponding push adaptor. The operator can steer the head of the line of trolleys around tight bends and use the remote control to provide themselves conveniently with thrust for forward movement.

Due to its compact design and the comfortable seat, the ride-on scooter is also suited for transporting operations in relatively narrow passageways and lifts.

The electro scooter by Tünkers provides for more economic efficiency, more safety and absolute environmental compatibility as to in-plant transport.

- Nimble three-wheeler concept
- Maintenance-free batteries
- Integrated charger
- Robust traction electronics
- Manual turning handle for variable speeds
Forwards and reverse
- Powerful 1000-watt motor with integrated
brakes and differential
- All-round flashing warning light, emergency-stop,
horn/alarm horn, key switch
- Service-friendly assembly groups
- Radio-controlled remote control



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Technical Specifications

Length without trolley adapter	1520 mm
Width	750 mm
Height	1070 mm
Weight	332 kg
Axial distance	1100 mm
Turning circle	2550 mm
Motor with permanent magnetic brakes	1000 W / 24 V DC
Motor control	programmable
Maximum speed, standard	6 km/h
Batteries	4 x 6 V / 180 A h
Charger	24 V / 30 A
Charging voltage	220 V
Color	as requested

Subject to technical modifications without notice.



TÜNKERS®
Ingenuity in series.

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