

airport-scooter E2

The airport-scooter is a modern transport system designed to efficiently and cost-effectively collect luggage carts which flight passengers leave behind everywhere on the airport terrain. The luggage carts could be pushed or pulled with the help of a special adapter.

The person in charge, is working beside of the front luggage cart, steers the pushing airport-scooter with the help of a cable-connected remote control and he is able to steer the line of luggage carts even in narrow curves.

- three-wheel design
- maintenance-free batteries
- built-in charger
- heavy duty controls
hand grip for variable speed and on-off control
- high torque 1000 watt motor with integrated brake differential gearbox
- warning flash light, emergency switch, horn, key switch
- easy service access to all component groups
- radio-controlled operation



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Technical Specifications

Length including Cart Hitch	1640 mm
Width	750 mm
Height, including Warning Light	1235 mm
Weight	281 kg
Wheelbase	690 mm
Turning Radius	1940 mm
Motor with permanent Magnetic Brake	1000 W / 24 V DC
Top Speed	6 km/h
Batteries	4 x 6 V / 180 A h
Battery Charger	24 V / 30 A
Charge Current	230 V
Color	Choice

Subject to technical modifications without notice.



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TÜNKERS® Maschinenbau GmbH
Am Rosenkoth 4-12 · D-40880 Ratingen
Tel. 02102 4517-0 · Fax 02102 4517-9999 · www.tuenkers.de