



Stackable scooter for disabled and elderly h9932

Scooter for disabled and elderly with structure easily and completely removable for easy transport.

Mini scooter very elegant steel frame with ABS fairing. Great to be able to be used in environments with limited space and narrow. Frame innovative and refined. Black / red. Structure easily and completely removable for easy transport (total weight kg.47).

- Removable batteries with practical release system.
- Electrical connections contact, for never having cables discovered.
- Swivel seat upholstered in 360 °, adjustable in height, folding backrest, vinyl and fabric upholstery.
- Guiding device (handlebars) convenient and easy handle, adjustable tilt.
- Anti-tip wheels.
- Rear wheels with protective fairing.
- Electromagnetic brake.

Specifications:

- Maximum speed 7.2 km / h.
- Power reserve (on flat terrain) 17km.
- Turning radius 120 cm
- DC24V, minimum power 130W - 480W maximum
- Command S70
- Batteries: No. 2x18AH acid absorbed - weight
- 5 Ah Charger
- Maximum gradeability 6th
- Electromagnetic brake
- Front wheels 8 "PU.
- Rear wheels 9 "PU.
- Maximum load 136 kg
- total weight 47 kg
- weight 34 kg without batteries

Compliance: The canvas seat and back are fire retardant and comply with the ISO part 1. Scooter is manufactured according to the standards Medical Devices Directive MDD 93/42/EEC and complies with the following European standards: EN 1041 - EN 1441 - EN 12182 - EN 12183 and is CE marked. The following device is a Class I.

INFORMATION

- **Height** 82 cm
- **Width** 102 cm
- **Depth** 54 cm
- **Power** 480 W
- **speed max** 7,2 km/h
- **use** indoor