IDENTITÉS

ROBOOTER XZ-DROID SMART standing wheelchair

















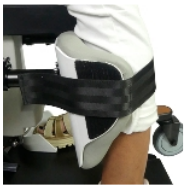
















- **Regain independence!**

The XZ-Droid Smart is an innovative standing wheelchair. Designed for individuals with lower paraplegia who retain lumbar and back muscle strength, as well as for elderly users, it allows standing mobility so they can interact with others at eye level. The XZ-Droid supports the user in a seated or semi-seated position and, due to its electric actuators, gently raises the user to a standing position. The user can then move around indoors and outdoors using the joystick, enjoying excellent maneuverability and smooth motion. The XZ-Droid Smart is also suitable for supervised rehabilitation. Movement can be controlled via the Robooter app, allowing the XZ-Droid to be positioned precisely. Its center of gravity is designed very low to prevent tipping. Note: Always follow the guidance of a healthcare professional.

Overall dimensions : Width 52 x depth 83 x height 113.5/126 cm
User height : 140 to 190 cm
User weight : 40 to 120 kg
Total weight : 85 kg
Average range : 15 km
Battery : Lithium 15 Ah 24V
Charging time : 4-5 h
Motor : 2 x 250W
Maximum speed : 4,5 km/h
Maximum slope : 5°
Obstacle clearance : 4 cm
Turning radius : 63 cm
Maximum user weight : 100 kg









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