

Xeno Stand up and Drive



Quality for life

Xeno

Stand up and Drive

Enjoy the freedom of being able to stand up at a cashpoint, for example, or in a personal conversation with friends and family. Standing is now possible at any time. Moving from a sitting position to the physiologically important stretching of the entire body in a short time has a positive effect on circulation and protects joints. Supporting belt and pad systems make safe driving and standing possible – even at the same time. The Xeno also has the new innovative one wheel steering S³ (single servo steering), which takes up an ideal amount of space and has excellent driving features.



▶ Electric legrest

- The range of motion for the legs is unrestricted and they can be extended, even in a sitting position; the length of the footrest is adjustable
- Rest position and shock position are supported
- Since the footplate can be moved up and down, pressure on the feet can be controlled; spasticity can be counteracted
- Transfer to the Xeno is easier, since the footplate can be lowered to the floor



Features

- Seat width and depth are easy to adjust; grow with the patient
- Innovative one wheel force steering, single servo steering
- Battery drawer for better service
- Dimensions and range for indoor and outdoor use
- Trunk guidance pads, as well as headrest systems as an accessory
- Biomechanical backrest, to avoid shearing forces
- Electrical seat tilt and backrest adjustment
- enAble50 driving control, for all Ottobock special driving controls
- Angle of table top can be adjusted
- Drive in stand function

Technical Data

Speed	6 or 10 km/h
Battery capacity	60 Ah/63 Ah (C5) Gel
Range	35 km
Driving control	enAble50
Load capacity	136 kg (300 lbs)
Obstacle height the wheelchair is able to overcome	60 mm
Climbing ability	17 %
Overall width	640 mm
Total length with footplate	Approximately 1220 mm
Turning radius	750 mm
Seat width	Seat width 430/480 mm, can be adjusted with pads (350–560 mm)
Seat depth	370–530 mm
Seat tilt	15°, electrically
Back angle	20°, electrically
Back height	580–680 mm (incl. cushion)
Lower leg length	370–520 mm
Seat height	530 mm (incl. cushion)
Armrest height	180–250 mm
Raising time	25 sec.

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