



OTTOBOCK B6 POWER CHAIR



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PRODUCT DESCRIPTION

Purpose & Benefits of Ottobock B6 Power Chair

The **Ottobock B6 Power Chair** is a high-performance powered wheelchair designed to deliver exceptional comfort, control and independence for everyday mobility. Engineered in Germany, the B6 provides a smooth and responsive driving experience across a variety of environments — from navigating tight indoor spaces to handling more demanding outdoor terrain. Built with a strong focus on user comfort and clinical support, the B6 features a fully customisable seating system to promote healthy posture and assist with pressure management. Its powerful motors, combined with a high-quality suspension system, ensure consistent stability and ease of use throughout the day. With programmable drive settings and intuitive joystick control, the Ottobock B6 offers a personalised driving experience tailored to each user's needs, supporting greater independence and peace of mind.

Key Features

- Adjustable seating system to support individual postural and pressure care needs
- Robust motor system for reliable indoor and outdoor performance
- Programmable joystick for customisable driving preferences
- Suspension system for a smoother and more comfortable ride
- Compatible with a wide range of Ottobock positioning and support accessories

- Long-lasting battery with smart charging functionality
- Ergonomic, easy-to-use design for everyday convenience

Specifications

Speeds	6 / 7.2 / 10 km/h
Battery capacity	63 Ah (C5) / 74 Ah (C20) gel batteries (standard equipment)
Range	(acc. to ISO 7176-4) 35 km
Control unit	VR2 or Ottobock TEN°
Max. load capacity	Chassis size 1: 140 kg Chassis size 2: 160 kg
Obstacle negotiation capability	Front-wheel drive: 100 mm Rear-wheel drive: 65 mm, optional 100 mm
Climbing ability (ISO 7176-2)	10° / 17%
Overall width	Chassis size 1: 600 mm Chassis size 2: 640 mm
Seat height (depending on seating solution)	400–550 mm
Seat width	340–560 mm
Seat depth	340–500 mm
Back angle	0° to +30°
Seat tilt	45° power
Seat inclination	-3° / 0° / 3° / 6°
Back height	450 / 550 mm
Arm support height	225–350 mm
Lower leg length	250–540 mm
Max. charging time	12 hours
Weight	from 107 kg