

PCBL 1630/1830 MODERN

power
wheelchair



catalogue number: **PCBL 1630/1830**



PRODUCT CHARACTERISTICS:

- seat width: 16" and 18"
- modern aluminium structure
- foldable backrest
- electric adjustment of the backrest angle (reclining)
- electric adjustment of seat angle (tilting of seat unit)
- headrest adjustment in three planes
- removable upholstery
- soft foam cushion
- safety belt
- removable and swing away footrest
- footplatforms and armrest height adjustment
- smart electromagnetic braking system
- pantograph and tiltable joystick position (optional)
- control unit mounted on the right or left side upon request
- caregiver control unit mounted on the right or left side upon request (optional)
- electric motor on/off feature
- complete LED lights
- pneumatic wheels (9" front, 14" rear)
- foldable anti-tipping rear wheels with shock absorption
- aluminium rims
- easily removable batteries
- additional options: footrest angle adjustment, ability to relocate the control unit for the caregiver

INTENDED USE:

A powered wheelchair electric is a quality of life device designed to ensure mobility.

Maximum speed (km/h)	12	Front wheels	9"
Seat width (cm)	43/48	Rear wheels	14"
Height of backrest (cm)	56	Turning radius (cm)	96
Maximum height with headrest (cm)	138	Range* (km)	30
Seat height from ground (cm)	58	Maximum capacity (kg)	136 kg
Wheelchair width (cm)	60	Batteries (Ah)	50
Wheelchair length (cm)	108	Motor (W)	450

* Speed, maximum distance of the vehicle depends on the user weight, tire pressure, battery load, battery capacity and the terrain on which the vehicle is used. The estimated range refers to laboratory conditions.

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