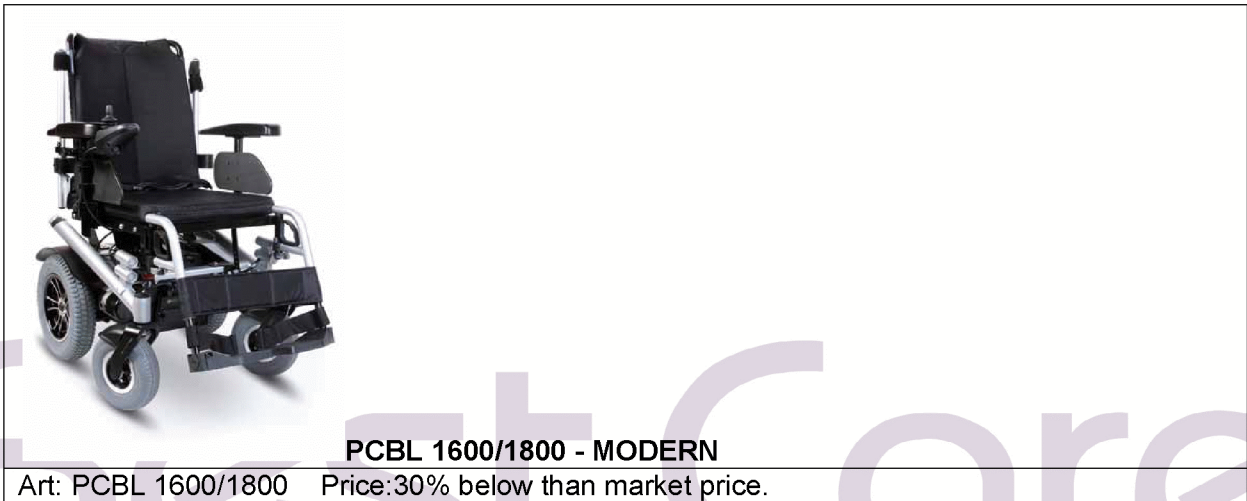


POWER WHEEL CHAIRS



PRODUCT CHARACTERISTICS:

- seat width: 16" and 18",
- modern, aluminium construction
- foldable backrest,
- adjustable seat depth, reclining backrest,
- removable upholstery,
- soft cushion,
- positioning belt,
- swing-away, removable footrests,
- height adjustable footrests and armrests,
- intelligent, electromagnetic system of brakes,
- pantograph,
- movable controller (left/right side of the power chair),
- complete set of driving lights (LED),
- freewheel mode,
- rear anti-tip wheel,
- aluminium rims
- pneumatic wheels (front 9", rear 14"),
- rear wheels shock absorbers,
- detachable battery pack,
- option: angle adjustable footrest, cane holder, movable controller enabling a caregiver to control the power chair.

Motor	600 W
Batteries	2x50 Ah
Maximum speed	12 km/h
Range*	25 km
Turning radius	96 cm
Length	115 cm
Width	59,5 cm
Weight	83 kg
Maximum capacity	136 kg

* Speed, max distance of the vehicle depends on the user weight, tyre pressure, battery load, battery capacity and the terrain on which the vehicle is used. The estimated range concerns laboratory conditions.



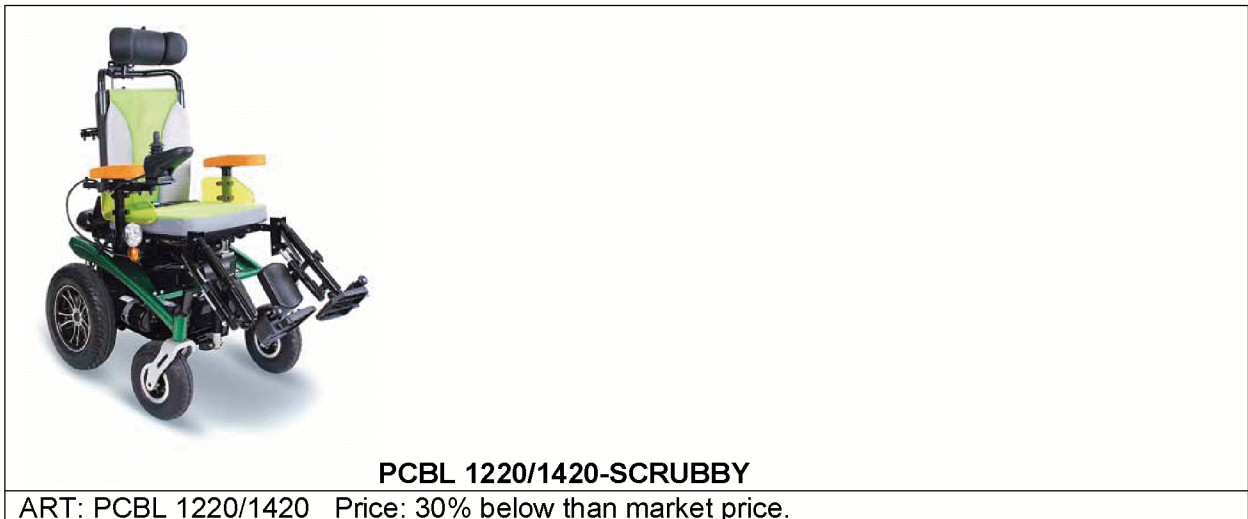
PRODUCT CHARACTERISTICS:

- seat width: 16", 18",
- aluminium frame,
- adjustable seat width and depth,
- electrically adjustable seat inclination
- electrically adjustable backrest,
- soft cushion,
- height adjustable armrest,
- positioning belt,
- swing-away, removable footrests with calf support,
- electrically adjustable footrest

- length adjustable footrests,
- complete set of driving lights,
- electromagnetic brakes,
- multifunctional movable controller (left/right side of the power chair),
- electrically adjustable footrest
- set of fenders,
- pantograph,
- pneumatic wheels (front 9", rear 14"),
- rear anti-tip wheels,
- aluminium rims.

Motor	2x300W
Batteries	2x50Ah
Maximum speed	10 km/h
Range*	20 km
Turning radius	96 cm
Length	104 cm
Width	64 cm
Weight	119 kg
Maximum capacity	136 kg

* Speed, max distance of the vehicle depends on the user weight, tyre pressure, battery load, battery capacity and the terrain on which the vehicle is used. The estimated range concerns laboratory conditions.



PRODUCT CHARACTERISTICS:

- seat width: 12", 14",
- shock-absorbing, aluminium frame,
- adjustable seat width and depth,
- electrically adjustable seat inclination 10°(max 18cm)
- foldable reclining backrest,
- positioning belt,
- soft cushion,
- height adjustable armrest,
- removable footrests with calf support,
- length adjustable footrest,
- complete set of driving lights,
- freewheel mode,
- adjustable, movable controller (left/right side of the power chair),
- movable controller enabling a caregiver to control the power chair
- rear anti-tip wheels,
- front wheels 9", rear pneumatic wheels 14",
- aluminium rims,
- adjustable headrest.

Motor	2x300W
Batteries	2x50Ah
Maximum speed	12 km/h
Range*	25 km
Turning radius	95 cm
Length	100 cm
Width	56 cm
Weight	83 kg
Maximum capacity	80 kg

* Speed, max distance of the vehicle depends on the user weight, tyre pressure, battery load, battery capacity and the terrain on which the vehicle is used. The estimated range concerns laboratory conditions.



PRODUCT CHARACTERISTICS:

- seat width: 16", 18",
- electric tilting function with remote control,
- upholstery made of ecological leather,
- adjustable height and angle of armrests,
- rear and front anti-tip wheels,
- complete set of driving lights (led),
- headrest,
- knee holder,
- three point positioning belts,
- safety hip belt, headrest,
- electromagnetic brakes
- 9" front wheels, 14" rear wheels,
- rear shock-absorber.

Motor	2x450 W
Batteries	2x55 Ah
Maximum speed	9,5 km/h
Range*	20 km
Turning radius	90 cm
Length	113,5 cm
Width	62 cm
Weight	100 kg
Maximum capacity	120 kg/135 kg

* Speed, max distance of the vehicle depends on the user weight, tyre pressure, battery load, battery capacity and the terrain on which the vehicle is used. The estimated range concerns laboratory conditions.



PRODUCT CHARACTERISTICS:

- adjustable swivel seat,
- adjustable seat in horizontal plane
- reclining backrest,
- adjustable steering column,
- complete set of driving lights (led)
- set of rear view mirrors,
- front shopping basket,
- positioning belt,
- headrest,
- electromagnetic brakes,
- front and rear bumper,
- the clutch allows disconnecting the electric drive system,
- compact dimensions,
- 11,5" front wheels, 11,5" rear wheels.

Motor	400 W
Batteries	2x40 Ah
Maximum speed	12 km/h
Range*	30 km
Turning radius	124 cm
Length	127 cm
Width	60 cm
Weight	95 kg
Maximum capacity	120 Kg

* Speed, max distance of the vehicle depends on the user weight, tyre pressure, battery load, battery capacity and the terrain on which the vehicle is used. The estimated range concerns laboratory conditions.



PRODUCT CHARACTERISTICS:

- modern design,
- adjustable swivel seat, adjustable seat in horizontal plane,
- recling backrest,
- adjustable steering column,
- set of rear view mirrors,
- front shopping basket,
- positioning belt,
- headrest,
- complete set of driving light (led),
- electromagnetic brakes,

- front and rear
- bumper
- 13" front wheels, 13" rear wheels,
- 4 - shock absorbers.

Motor	800 W
Batteries	2x55 Ah
Maximum speed	15 km/h
Range*	35 km
Turning radius	165 cm
Length	148 cm
Width	64 cm
Weight	134 kg
Maximum capacity	150 Kg

* Speed, max distance of the vehicle depends on the user weight, tyre pressure, battery load, battery capacity and the terrain on which the vehicle is used. The estimated range concerns laboratory conditions.