P4 Country : Always on track









Presentation

Mixed use indoor⁄ outdoor

Designed to get through doorways, the P4 all-wheel-drive electric wheelchair makes it possible to drive indoors but its main benefit will be in the country, in your garden and in the city.

It will cope readily with surfaces other wheelchairs find difficult: gravel, pebbles, grass and cobblestones.



No complicated options

no nasty surprises. On the P4 everything is included in the standard configuration.

Folding roll bar

for easy access when loading into a vehicle.





Practical and smart: Handle system to bring it alongside. It swings around easily with a single hand movement. Capacity 39 litres / load 3kg (6.6 lbs).









In the country





Designed from the start for use in the country,

featuring an aluminium chassis and stainless steel fixings, it is rust-resistant and designed for difficult conditions like mud, snow, water and gravel.





Its motor power

 $(4 \times 250 \text{ watt})$ combined with low-pressure tyres and studded tread ensures perfect roadholding at all times.

For greater comfort when driving down

the P4 is fitted with a tilting seat

when negotiating steep slopes.

so you remain in the horizontal position

slopes,



In your garden _

The P4 is also **ideal** for driving on **lawns, gravel, pebbles** and **stones.**





In the city

With its ability to clear obstacles of up to 15 cm (6 inches) high, it takes any kerb with ease !

Despite all the efforts of local authorities, driving in the city is not always easy. There are many kerbs and obstacles which will hinder a traditional wheelchair.

A quick shopping trip can become hazardous ! That's why P4 aimed to create a chair capable of solving once and for all the problem of obstacle clearance.

It copes with all obstacles !

Its ability to clear obstacles combined with an excellent steering lock make the P4 astonishingly agile and practical in the city, where it has found its new vocation.

Going up or down a step is no longer a problem nor is driving on uneven surfaces like cobblestones. With its ability to clear obstacles of up 15 cm (6 inches) high, driving up and down kerbs becomes child's play !







Passive Safety System

Folding roll bar is standard (front or rear) for easy access when loading into a vehicle



comfortably fitted the Recaro seat



with electric seat tilt to compensate for slope



Swings alongside chair with a single hand movement

with a capacity of 39 litres.



Chassis protection

The aluminium chassis and stainless steel fixings are designed for use in mud, water, snow, sand resistant. NB : Thorough cleaning recommended after each ride !



Metallic finish

metallic green and black



Low-pressure tyres 145/70 - 6, inner tube for optimal roadholding

Small wheels make it suitable for getting

on and off pavements

Permanent 4 wheel drive, power and steering for each wheel



Active Safety Svstem

A slope sensor alerts you when a slope becomes too steep

Electric wiring

with reinforced waterproofing

ty Joystick Choice of 5 drive modes. Electronic Dx2 enables you to add functions (attendant control, chin controls, TASH contactors, mini-cup contactor, ...) Iphone compatibility

Vide, ergonomic armrests,

are detachable, space- depth- and height-adjustable





Easily accessible



Innovative suspension

system absorbs vibrations and bumps for improved driving comfort and protection of the spine protection





front and rear (LED)

Footplate

angle adjustable (gas struts) from 90° to 180°. Independently adjustable right/left, designed for outdoor use

Steering lock

Outstanding agility: rotates within 1,09 m radius (43 inches) !



permits displacement of the centre of gravity for easy obstacle clearance

Specifications of the drive system_____

Range	> 30 km > 20 mph depending on use	Maximum obstacle clearance	>15 cm / 6 ln
Maximum speed	10 Km/h 6mph	Radius Turning circle	1,09 m / 43 ln
Maximum tilt upwards	30%	Motor power	4 motors 250 watts/ 24 Volts
Maximum tilt downwards	30%	3 batteries, waterproof, maintenance free (gel)	200 Ah and 8 Volts
Maximum tilt sideways (crossways)	20%	Charger recommended	24 volt / 25 ampere

Dimensions and weight_____

Total weight empty without / with batteries	129 / 249 Kg 295 / 570 lbs
Maximum user weight	120 Kg 275 lbs
Top-Case capacity	39 Litres
Maximum Top Case load	3 Kg / 6.5 lbs
Footplate angle	90° to 180°

Total length footplate flipped up	145 cm / 57 ln
Total width	69 cm / 27 ln
Total height (including roll bar)	156 cm / 62 ln
Total height roll bar and backrest folded for transport	96 cm / 38 ln