



Carbon Fibre Powerchair

OUR LIGHTEST POWERCHAIR EVER!!

“
You need to lift
the Airfold to
truly believe how
light this is!
”



NEW

Introducing the NEW Carbon Fibre AirFold Powerchair from Drive DeVilbiss, this truly premium model weighs 15.8kg (17kg with battery) making it the lightest powerchair in our history!



LL500

www.drivedevilbiss.co.uk

drive

DeVilbiss
HEALTHCARE

Developed with innovative and super strong carbon fibre, it provides a stylish slimline design, is super lightweight and folds easily to an excellent compact size.

The carbon fibre technology used in the AirFold is corrosion resistant and has a higher 'compression' strength than other materials such as aluminium or steel, making it stronger and more durable.

Designed to be exceptionally easy to transport; the AirFold is compact and lightweight, featuring a convenient integral grab handle to aid carrying and lifting into a car boot.

This premium chair comes with a protective two handled storage bag as standard which helps to move and protect the chair from scuffs during transportation. The integral grab handle and storage bag handle make it easy to pull along in trolley style.



Codes:

Code	Description
ACFCP17BLK	AirFold Carbon Fibre Powerchair



Stylish Carbon Fibre Frame



Underseat Grab Handle



USB Port



Flip-up Armrests



Underseat Storage



Intelligent Controller



Comfortable Aerated Backrest



Compact Design



Lightweight Lithium Batteries



Super Lightweight

Features:

- » Super lightweight at only 17kg with batteries (15.8kg without)
- » A slimline and compact design
- » Stylish black flecked carbon fibre with a smooth and sleek frame
- » Folds & unfolds effortlessly in a fast simple action
- » Small and portable - the Airfold folds to a small size for storage and is very portable for transporting in a car, train or airplane
- » USB port for charging small devices
- » Comes with easy to reach underseat storage for valuables
- » Removable and washable seat cushion for easy cleaning
- » Aerated backrest provides great comfort
- » Lap belt for security and peace of mind
- » Angle adjustable, flip-up armrests enable easy lateral transfers and users can sit closer to tables
- » Intelligent joystick controller, displaying speed and battery gauges, speed control, horn and on/off button
- » Easy to remove 24V 12Ah battery pack
- » Maximum range of 9.3 miles (15km)*
- » Airline friendly removable lightweight lithium batteries
- » Underseat grab handle, for easy handling and pulling along in trolley style
- » On or off board charging for convenience
- » Comes with a black storage bag, for protection and for use when travelling
- » A reinforced seat panel for additional user weight support
- » Large 8.5" rear wheels
- » For indoor and outdoor use
- » Solid puncture proof tyres
- » Maximum user weight 115kg (18st)
- » Rear adjustable velcro leg straps available on request for extra security

Specifications:

Max Speed* 4mph	Max Range* 9.3miles (15km)	Max Gradient 6°
Ground Clearance 6.5cm (2.6")	Minimum Turning Radius 120cm (47.2")	Max User Weight: 115kg (18St)
Product weight: 15.82kg (34.8lb) excluding battery	Battery weight: 1.7kg (3.12lb)	Battery Supplied: 24V, 12Ah, Lithium

Powerchair Dimensions:

Unfolded (L x W x H) (cm / in) 93 x 57 x 93cm / 36.6" x 22.4" x 36.6"	Folded (L x W x H) (cm / in) 79 x 57 x 32cm / 31" x 22.4" x 12.6"
Seat Height 49 cm / 19.3"	Seat Width x Depth 44 cm (17.3") x 42 cm (16.5")

Wheels:

Front Wheels 17.8 x 4.5 cm (7" x 1.77")	Rear Wheels 21.6 x 5.2 cm (8.5" x 2.24")
Wheel Type Solid, PU	

*Speed and range may vary depending upon user weight, type and incline of terrain, weather, battery charge and condition, operating speed and general driving situation.

If you would like to view this product please contact your local stockist.