



Ultra lightweight and easy to fold



The new

EXCEL

9.9

Excel 9.9

Ultra lightweight compact foldable wheelchair

The Excel 9.9 is the ideal travel wheelchair with all the advantages of a regular wheelchair. The lightweight aluminium design frame is available in 3 beautiful colours and has a double cross frame which adds to its stability.

The Excel 9.9 is multi-adjustable, contributing to the comfort of both the user and the attendant behind the wheelchair. The tensionable backrest

with curved design offers optimal lumbar support. The seat with s-curve design prevents the user from sliding down and helps keep a good posture. The footrests are height adjustable and the height adjustable push handles provide comfort to the taller attendant.

The foldability and lightweight frame are what sets the Excel 9.9 apart from other travel wheelchairs;

the foldable aluminium frame, Quick Release removable rear wheels (on Self Propel edition), removable footrests that can be turned in or out or fully removed and the foldable back make the Excel 9.9 easy to fold and transport.

Lightweight wherever possible and strength where you need it; that is what makes the Excel 9.9 the ideal travel wheelchair.



Foldable backrest

Armrests height adjustable and fitted with stability lock

Folds to very compact size



Height adjustable push handles



Transit edition with attendant brakes



Tensionable back



Quick Release rear wheels on self propel edition



Specifications



45 cm



41 cm / 43 cm*



49 cm / 50 cm*



61 cm / 59 cm*



103 cm / 93 cm*



93-101 cm



43 cm



10,9 kg / 9,9 kg*






100 kg



22" / 12,5"

*Transit version

Frame colours

-  Tuscan Red
-  Dark Blue
-  Gun Metal Grey

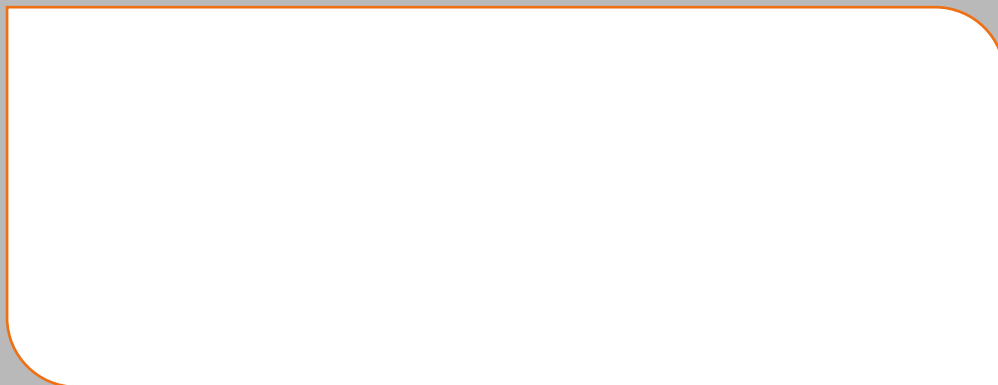





Ultra lightweight compact foldable wheelchair



Your Excel Mobility Dealer:



Van Os Medical UK Ltd.
Excel House
Ashbrooke Park
Sherburn in Elmet
North Yorkshire
LS25 6PJ

 +44 (0) 1977 681 400
 sales@vanosmedical.com
 www.vanosmedical.com