

KÜSCHALL COMPACT

MADE FOR ACTIVE USERS WHO REQUIRE A HIGHER LEVEL OF SUPPORT AND CONFIGURABILITY.

The küschall Compact is an «easy to drive» wheelchair adapted to suit users with reduced strength. The wide range of adjustment and configuration possibilities make the küschall Compact a functional and reliable wheelchair, and it can also be adapted for hemiplegics.

With excellent driving performance without any compromise on the level of security and stability, the küschall Compact is an «easy to use» foldable wheelchair. It comes with swing-in and -out detachable legrests for easy front transfers and compact storage dimensions.



LEGEND

1. CONFIGURATION: This wheelchair has an aluminium standard frame in the frame colour 'umbra glaze' combined with CPS techno-anthracite, carbon clothes-guards, aero backrest upholstery, two-piece plastic footplates, 4" Starec front wheels and high performance rear wheels with Schwalbe Marathon tyres and aluminium grey handrims.

2. ABDUCTION FRAME: For those who require very low seat heights, such as users with hemiplegia, the küschall Compact can be built with an abduction frame (30 mm additional space in front per side) on either the right, left or both sides.

3. LEGREST FRAME: The küschall Compact can be configured to meet the individual needs of any user, and is offered with the option of three different legrest gradients. Available in 90°, 80° and 70°, the legrest frame can be folded-in or folded-out and is very easy to remove.

4. PUSH-HANDLES: From classic fixed push-handles, mini or long, to foldable ones or even the height-adjustable rear set version (shown in the picture), different types of push-handles are available on the küschall Compact to suit the needs of the assistant.

TECHNICAL DATA



Legrest angle
70°/80°/90°



Seat width
280 – 500 mm
in increments of 20 mm



Seat depth
320 – 500 mm
in increments of 20 mm



Seat height
front: 380 – 530 mm
rear: 380 – 500 mm
in increments of 10 mm



Knee-to-heel length
210 – 510 mm
in increments of 10 mm



Max. safe slope
7°



Backrest height
300 – 510 mm
in increments of 15 mm



Backrest angle
82°/86°/90°/
94°/98°/102°



Reversing width
920 – 1230 mm



Total length
70°: approx. 940 mm
80°: approx. 890 mm
90°: approx. 840 mm



Total width
SW + 180 mm



Total width folded
approx. 290 mm



Total weight unloaded
approx. 11 kg



Transport weight w/out rear wheels
approx. 8.3 kg



Max. user weight
130 kg



Crash Test approved
Fulfills the requirements of ISO 7176-19