

iCHAIR MC MID 1.617



Authorised user weight
160 kg (incl. additional load)





Turn on a dime thanks to the intermediate wheel drive



Even more manoeuvrability thanks to a single rear castor



300 mm scissor lift combined with 30° tilt-in-space



Lying position possible with combination of electric adjustments

Incredibly agile

COST EFFECTIVENESS

- Efficiency thanks to simple maintenance and a high degree of ease in servicing
- Little need for repairs as a result of the use of high-end and long-life components
- The modular design of the iChair family means great compatibility of components
- Multiple settings allow for individual adjustment
- Optimal user size limits such as a standard user weight of 140 kg make reuse easier

THERAPEUTIC BENEFITS

- The central leg rest permits a 90° knee angle
- Ideal for maintaining mobility at home, at the workplace and around the office
- Effective pressure relief and relaxed positioning for long periods of sitting are facilitated by the large, electrically operated adjusting areas

APPLICATIONS

- For both indoors and out suspension of drive unit standard
- Especially suitable for indoor use: turning on its own axis complemented with tight manoeuvring
- Precise manoeuvring thanks to rigidly mounted castors
- For permanent and all-day use for independent mobility, even for more advanced functional disorders
- For working and active people who require a wheelchair for varying everyday situations

ORDER

QUOTATION

CUSTOM-MADE VERSION

Please fax your completed order form to: +49 (0) 5733 922 9311 Customer service: +49 (0) 5733 922 311

Invoice address/customer no.:
Delivery address:
Consignment/remarks:

MEYRA®



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All prices exclude VAT at the statutory rate. Valid from 01.01.2018 to 31.12.2018.
Our general terms and conditions apply, which can be found on www.meyra.de/en/gtc.



Technical data

Seat width ¹⁾	380 – 650
Seat depth ⁵⁾	400 – 56 / 400 – 560 / 480 – 530
Back height ⁵⁾	450 – 500 / 530 – 580 / 640
Lower leg length ²⁾	280 – 450
Armrest height ²⁾	240 – 350
Seat height at front ²⁾	450
Min. Length with footrests	910
Length without footrests	850
Width when ready for use	630–800
Height without headrest ⁴⁾	1,030–1,070
Min. transport height	630
Max. obstacle height	60
Turning radius (with footrests)	625
Turning radius (without footrests)	530
Ground clearance	750

WEIGHT IN KG

Min. empty weight when transported ³⁾	138
Max. weight of user	140
Permitted overall weight	320
Max. additional load	10

PROPERTIES

Travel speed	6 / 10
Motor output W	2 x 350
Range with battery 60 Ah (20 h) max. in km	35
Range with battery 73 Ah (20 h) max. in km	40
Permissible gradients/descents	15 %
Steering method	Indirect
Electrical tilt-in-space	0° to 30° / 0° to 50°
Mechanical tilt-in-space	0°, 4°
Electrical backrest angle	-10° to 50°
Mechanical backrest angle	-10° to 30°

¹⁾ See category seat height 01
²⁾ Up to seat unit without cushion
³⁾ Without leg rests and armrests
⁴⁾ With adjustable back
⁵⁾ Seat systems: Standard/ErgoSeat/Recaro

**Dimensions in mm (1 inch = 25,4 mm), Weights in kg (1 pd = 0,45 kg),
 Speed in km/h (1 mph = 1,61 km/h), Tolerance ± 10 mm / 0,39 inch
 The specifications are subject to constructional changes.**