

iCHAIR MC2 NEW

2.611

ORDER

COST ESTIMATE

CUSTOM DESIGN

Please send the order form by e-mail to:

info@meyragroup.com

Customer service: +49 571 93292 555

Billing address / Customer ref. no.:

Delivery address:

Tax-ID

Consignment / Comments:

Order quantity:



Hints

All prices include the statutory value added tax!
 Our Terms and Conditions as stated at www.meyra.de/AGB shall apply
 You can find information on the measurement process at www.meyra.de/messverfahren

Valid from 01.01.2025 - 31.12.2025.
 Errors, misprints and changes reserved.
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 You avoid queries and incorrect orders thanks to the buildability check

USER DATA

First name

Name

Street

ZIP CODE

City

Country

Birthday

Diagnosis 1

Diagnosis 2

Tel.

Mobil

E-mail

Order number

Health insurance fund / cost unit

Specialist trade Contact person/phone.

Supply specialist MEYRA

Approval info from week

ANATOMICAL DATA (IN MM)

1) Seat depth

2) Seat width

3) Chest width

4) Chest depth

5) Elbow height

6) Armpit height

7) Back height

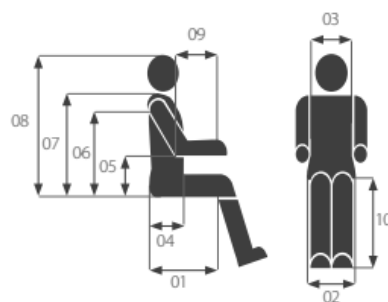
8) Head height

9) Forearm length

10) LLL

Body height

Weight (kg)



Remarks

I accept the Terms and Conditions of Meyra Distribution GmbH (valid as of January 2023)

<https://www.meyra.com/gtc/>

Date

City

Signature

**Technical specifications**

Seat width in mm	380, 430, 480, 530
Seat depth in mm	400 - 550
Front seat height in mm	430 - 530
Ready for use width in mm	630 / 630 / 640 / 710 / 790
Max. obstacle height in mm	60 / 100
*Transportleergewicht	*100 kg - 165 kg
Driving speed	6 km/h / 10 km/h
Motor power	2 x 180 W / 2 x 350 W
Range	30 km - 45 km
Permitted inclination/slopes	15 %
Back support angle electric	-80° - 140° / 90° - 150° / 90° - 170°
Seat camber electric	0° up to +30° / 0° up to +50°
Seat stroke in mm	300

☐ Please select by ticking the relevant boxes☒ Special construction/individual solution o.r. - on request☐ Standard version: If no other selection is made, the standard version will be delivered.**00 Chassis / engine / frame options**

CODE	SPEED	RANGE	MOTOR POWER	MAX. USER WEIGHT
115	6 km/h	max. 40 km	2 x 180 W	120 kg
⚠ only in conjunction with LINX control unit CODE 2838				
2115	6 km/h	max. 40 km	2 x 350 W	160 kg
2117	10 km/h	max. 35 km	2 x 350 W	160 kg
⚠ in Germany only in conjunction with TÜV certificate CODE 4772 in Germany only in conjunction with rear marking film CODE 2676 or with rear marking plate CODE 676				
918	ESP stabilisation module			
⚠ Not in conjunction with R-NET/LED CODE 702/415				

Frame options

CODE	DESCRIPTION	Dimensions (steering head distance)
2001	Frame width: standard	570 mm

Suspension

CODE	DESCRIPTION
892	Suspension: adjusted for user weights up to 100 kg
891	Suspension: adjusted for user weights up to 160 kg

01 Drive wheels

Tyres consist of a rubber compound which may leave permanent marks or be hard to remove from some surfaces (e.g. plastic, wooden or parquet flooring, rugs and carpets).

We cannot accept liability for any abrasion damage to flooring.

CODE	DESCRIPTION
815	12" drive wheel with aluminium rim
⚠ Not in conjunction with steering wheel suspension for 8"/9" wheel CODE 2145 and 2146	
460	14" drive wheel with aluminium rim
2460	14" cross tyres (FAT-BOY), puncture-protected pneumatic tyres
⚠ Only in conjunction with lug profile pneumatic tyres, black CODE 482 and CODE 908 Not in conjunction with fuel guard for drive wheels CODE 824	

☐ Please select by ticking the relevant boxes

S

Special construction/individual solution o.r. - on request

Standard version:

If no other selection is made, the standard version will be delivered.

Rear wheel options

CODE	DESCRIPTION
846	Racing profile, puncture-protected pneumatic tyres
482	Cleat profile, puncture-protected pneumatic tyres
904	Racing profile, puncture-proof tyres
905	Cleat profile, puncture-proof tyres
824	Fuel protection for drive wheels
⚠ Not compatible with 14" Cross tires CODE 2460	

02 Steering wheel/seat height

		FSH (mm)					
		(C-2511)	(C-2511)	(C-2512)	(C-2512)	(C-2513)	(C-2513)
Code	Steering wheel Ø INCH	425	450	460	485	495	520
157	8" Racing Profil						
163	9" Racing Profil						
142	10" Racing Profil						
2142	10" Stollen Profil						

- ⚠ VSH measured at 0° seat inclination, up to seat plate height
- 9"/10" steering wheels only in conjunction with 14" drive wheel
- 9"/10" steering wheels only in conjunction with frame width - wide CODE 2001
- 9"/10" steering wheels only in conjunction with standard footplate for central leg support CODE 5109
- 9"/10" steering wheels not in conjunction with 6 km/h variant CODE 115
- 8" steering wheel not in conjunction with 14" drive wheel CODE 460
- 9"/10" steering wheels not in conjunction with 8" damped steering wheels CODE 2145 or CODE 2146

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CODE	DESCRIPTION
146/157	8" puncture-proof tires
157/900	8" Puncture-proof tyres
146/163	9" Puncture-protected tyres
163/900	9" puncture-proof tires
142/146	10" puncture-proof tires
142/900	10" puncture-proof tires
900/2142	10" puncture-proof tires with lug tread
146/2142	10" puncture-proof tires with lug tread
816	Fuel guard for 9" and 10" steering wheel

CODE	DESCRIPTION
261	Steering wheel fork standard
2146	Steering wheel fork dampened for 8" and 9" (recommended from 100 kg user weight)
2145	Steering wheel fork dampened for 8" and 9" (recommended up to 100 kg user weight)

 Not compatible with adapter set Dahl docking station CODE 2721

Seat height with steering wheel suspension 9" +15 mm

Tyre colour (front and drive wheels)

CODE	DESCRIPTION
908	Black, abrasion-resistant
909	Grey
	 On request

☐ Please select by ticking the relevant boxes

S

 Special construction/individual solution o.r. - on request

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03 Seat width/depth

		Seat depth (mm)					
		(C-615)	(C-788)	(C-619)	(C-4105)	(C-791)	(C-955)
Code	Seat width	400	430	460	490	520	550
38	380 mm						
43	430 mm						
48	480 mm						
53	530 mm						

 ⚠ Seat depth 550 mm CODE 955 is not in conjunction with electric seat tilt, continuously adjustable by 50 degrees CODE 4118
Additional adjustment of seat width possible via armrests, see armrest options

04 Seat cushions

CODE	DESCRIPTION
4276	Seat plate without cushion
561	Seat cushion textile, black, 60 mm thick
948	iCHAIR MEYLIFE contour seat
4276/7206	Netti Uno
4276/7203	Netti Sit
4276/7400	Ride Forward
4276/7401	Ride Java

 ⚠ Netti and Ride not in conjunction with seat depth 550 mm

Seat/back/headrest cover

CODE	DESCRIPTION
237	Textile cover black
254	Synthetic leather
 ⚠ is only used on contour cushions 948/949	

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CODE	DESCRIPTION	Seat angle	LIFT
119	Mechanical seat tilt in stages  Not in conjunction with central back CODE 2946	0° to 9°	
118	Electric seat tilt, infinitely variable by 30 degrees  Only in conjunction with 2 or 6-fold control of CODE 682 or 678 adjustment motors	0° to 30°	
4118	Electric seat tilt, infinitely variable by 50 degrees  Currently only in conjunction with LINX control unit CODE 2838 Only in conjunction with 2 or 6-fold control of CODE 682 or 678 adjustment motors	0° to 50°	
27	Scissor lift incl. seat tilt  Only in conjunction with 6-fold control of adjustment motors CODE 678	0° to 30°	300 mm

 The adjustment range can deviate by max. +/- 3° depending on SH and size of the caster wheels

☐ Please select by ticking the relevant boxes

S

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06 Back systems

Round tube back, back cushion and height

		Back height (mm)		
		(C-921)	(C-922)	(C-921)
Code	Description	520	570	620
608	Round tubes, 22 mm, prepared for external backrest systems			
608/735	Fitting belt without pad			
608/736	Fitting belt with pad, black			
608/7201	Netti Uno Back			
608/7209	Netti Smart			
608/7207	Netti Stabil			
608/7210	Netti Super Stabil			
608/7205	Back cushion Netti Kyphotic			

☐ Please select by ticking the relevant boxes☒ Special construction/individual solution o.r. - on request☐ Standard version: If no other selection is made, the standard version will be delivered.

Back adjustments for round tube backs

CODE	DESCRIPTION
401	Mechanical back adjustment for round tube backs
25	Electric back adjustment for round tube backs

 Only in conjunction with round tube back CODE 608

Central back/contour back

CODE	DESCRIPTION	Back height (mm)			
		(C-921)	(C-922)	(C-923)	(C-928)
		520	570	620	670
949/2038	Contour back 380mm wide				
949/2043	Contour back 430mm wide				
949/2048	Contour back 480mm wide				
949/2053	Contour back 530mm wide				

 Central back CODE 2946 is only possible in conjunction with 6-way control of adjustment motors CODE 678
Only in conjunction with 4-way bus distributor CODE 2859
Code 921 and Code 922 not in conjunction with Code 2948
Code 928 only in conjunction with Code 2948

Back adjustments for central back

CODE	DESCRIPTION	Degree angle	
2946/2947	Electric backrest adjustment for central back	150°	infinitely variable
	 Only in conjunction with centre back CODE 2946 Only in conjunction with swivel-up armrest CODE 24 or only in conjunction with standard armrest CODE 106		
2946/2948	Electric biomechanical back adjustment for central back	170°	infinitely variable
	 Only in conjunction with central backrest CODE 2946 Only in conjunction with biomechanical armrest CODE 324		

☐ Please select by ticking the relevant boxes☒ Special construction/individual solution o.r. - on request☐ Standard version: If no other selection is made, the standard version will be delivered.**Additional options/positioning**

CODE	DESCRIPTION
914	Multifunctional 3D headrest with the possibility of individual adjustment of the side bolsters  Adjustment range: horizontal, vertical and angular Pad with 3D ball joint
937	Headrest extension for 3D headrest
4275	Mounting rails, accessories on the back  Only i.c. with central back CODE 2946
2957	Swing-away chest pelottes  Only in conjunction with mounting rail CODE 4275
797	Side bolster for seat cushion (thigh support)
4933	Thigh supports continuously adjustable in width and length
814	Push handle continuous for central back  Only i.c. with central back CODE 2946
2958	Depth extension for round tube back CODE 608  Only in conjunction with round tube back CODE 608
2311	Back tubes flared 25 mm per side for round tube back Code 608
2313	Back tubes retracted 25 mm per side for round tube back Code 608

07 Arm supports

1 = removable 2 = height-adjustable 3 = width-adjustable 4 = depth-adjustable 5 = height-adjustable 6 = biomechanical

CODE	DESCRIPTION	FUNCTIONS
106	Armrest removable, height and depth adjustable  ☒ Not compatible with electric biomechanical back adjustment CODE 2948	1,2,3,4
24	Armrest can be swivelled upwards, angle-adjustable  Not i.c. with elect. biomechanical backrest adjustment CODE 2948	2,3,4,5
324	Armrest can be swivelled up, angle-adjustable, biomechanical  Not in conjunction with electric backrest adjustment for central back CODE 2947	2,3,4,5,6

Armrests options

CODE	DESCRIPTION
101	Clothing guard for armrest  Only i.c. with standard armrest CODE 106
4422	Armrest fixation in initial position  Only in conjunction with biomechanical armrest CODE 324 and swivel armrest CODE 24

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Armrest cushions

CODE	DESCRIPTION	POSITION
975	Armrest padded (standard)	left
974	Armrest padded (standard)	right
4990	Armrest padded (standard) with swivel joint	left
4984	Armrest padded (standard) with swivel joint	right
4982	Armrest hemiplegia lower arm support	left
4981	Armrest hemiplegia lower arm support	right
4993	Armrest hemiplegia lower arm support with swivel joint	left
4991	Armrest hemiplegia lower arm support with swivel joint	right
4988	Handrest flat for hemiplegia lower arm support ⚠ Only i.c. with CODE 4982/4993	left
4985	Handrest flat for hemiplegia lower arm support ⚠ Only i.c. with CODE 4981/4991	right
4987	Handrest with ergonomic grip for hemiplegia lower arm support ⚠ Only i.c. with CODE 4982/4993	left
4986	Handrest with ergonomic grip for hemiplegia lower arm support ⚠ Only i.c. with CODE 4981/4991	right
4989	Extension for hemiplegia lower arm support ⚠ Only i.c. with CODE 4982/4993	left
4983	Extension for hemiplegia lower arm support ⚠ Only i.c. with CODE 4981/4991	right

08 Leg supports

Side leg rests

CODE	DESCRIPTION
293	Legrests, detachable and swing-away
4092	Legrests, removable, swivelling, height-adjustable by mechanical means
2086	Legrests, removable, swivelling, electrically height-adjustable ⚠ Only in conjunction with 6-way adjustment motor CODE 678 Only in conjunction with mechanical seat tilt CODE 119

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Central legrest

CODE	DESCRIPTION	LS-ANGLE	LSL
5092/5100	Central legrest, mechanically angle adjustable	85°-95°	280-400 mm
5092/5101	Central legrest, mechanically angle adjustable	85°-95°	330-450 mm
4935/5086	Electric central leg support (including calf pad), electric length adjustment  Only in conjunction with 6-way control of adjustment motors CODE 678 Only in conjunction with calf pad CODE 2945	90°-170°	200-400mm
5086/5104	Electric central leg support (including calf pad), electric length adjustment  Only in conjunction with 6-way control of adjustment motors CODE 678 Only in conjunction with calf pad CODE 2945	90°-170°	200-450mm
4949/5086	Electric central legrest (incl. calf pad), electrically lowerable, length adjustment floor  Only in conjunction with 6-way control of adjustment motors CODE 678 Only in conjunction with calf pad CODE 2945 Not in conjunction with single foot plate for central legrest CODE 5107	90°-170°	350-450mm

09 Footplate options

Footplate options for central legrest

CODE	DESCRIPTION
5109	Standard foot plate for central legrest  Not i.c. with lateral legrests
5108	Wide foot plate for central leg support  Not i.c. with lateral legrests
5107	Single foot plates for central leg support  Not compatible with lateral leg supports Not compatible with electric central leg support CODE 4949

Footrests

CODE	DESCRIPTION	depth	LSL
808	Footrests divided, foldable, angle adjustable  Not i.c. with central legrest		
57	One-piece footrest  Not i.c. with central legrest		

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CODE	DESCRIPTION
822	Shoe fastening strap (pair)
823	Heel cup (pair)
2945	Calf pad for mechanical leg support  Not in conjunction with central leg support

10 Batteries and Chargers**Batteries**

CODE	DESCRIPTION
5159	Maintenance-free batteries 50 Ah (20 h)
511	Gel batteries 60 Ah (20 h)
5158	Maintenance-free batteries 80 Ah (20 h)

Battery chargers

CODE	DESCRIPTION
731	Charger 6 A for 50 Ah (20 h)
732	Charger 8 A for 73 Ah (5 h)
733	Charger 12 A for 73 Ah (20 h)

11 Lighting

CODE	DESCRIPTION
932	Active LED-lighting front and rear acc. to StVZO

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Code	Control modules	2-fold (C-682)	6-fold (C-678)
2838/2847	LiNX RM+LIGHTS+LTD SEAT (Rem 215)		
2838/2848	LiNX RM+LIGHTS+SEAT (Rem 216)		
2838/2849	LiNX Touchscreen Remote (Rem 400)		
2838/2850	LiNX Specialty Touchscreen Display (Rem 500)		
2838/2849/2857	LINX, PM120AL, REM400 LCD Touchscreen Joystick Module, with Rocker Switch		

! *LINX REM 500 CODE 2838/2850 ist nur i.V. mit Busverteiler 4-Fach CODE 2859 und Bedienmodulhalterung CODE 4860

R-NET**CONTROL**

Code	Control modules	6 / 678
702/415	R-NET LED	
702/416	R-NET LCD	
702/398	R-NET LCD IR/BT	
702/839	R-NET OMNI II	

! R-NET OMNI II is only applicable in conjunction with bus distributor 4-way CODE 2859
R-NET OMNI II CODE 839 flashing function and horn function can only be selected via menu

Assembly of the operating module

CODE	DESCRIPTION
74	Assembly right
60	Assembly left

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Control module holder

CODE	DESCRIPTION
4859	Operating module bracket, length adjustable
4860	Operating module holder, length and height adjustable, swivelling
4874	Protection bracket for control module
2074/4789	Attendant control mounted on the right, including 4-way bus distributor CODE 2859
2060/4789	Attendant control mounted on the left, including 4-way bus distributor CODE 2859

External adjustment module

Button assignment

1 = Back - 2 = Lift - 3 = BS Sync - 4 = BS F1 - 5 = Tilt

Button assignment according to customer requirements: via special programming CODE 998

CODE	DESCRIPTION
2858/4597	Ext. adjustment keypad for 5 electrical functions (LINX only) - Mounting on the operating module side  Only i.c. with operating module holder CODE 4860
2858/4599	Ext. adjustment keypad for 5 electrical functions (LINX only) - Mounting opposite operating module side
4597/4615	Ext. adjustment keypad for 5 electrical functions (R-Net only) - Mounting on the operating module side  Only i.c. with R-Net CODE 702 Only i.c. with operating module holder CODE 4860
4599/4615	Ext. adjustment keypad for 5 electrical functions (R-Net only) - Mounting opposite operating module

Special operating modules

CODE	DESCRIPTION
4646	Therapy table swivelling sideways  Not in conjunction with ext. adjustment keypad for 5 electronic functions (R-Net) CODE 4615
2238	Rear head control narrow  Only in conjunction with R-NET OMNI II CODE 839 or LINX IN 500, input module CODE 2855
2239	Rear head control wide  Only in conjunction with R-NET OMNI II CODE 839 or LINX IN 500, input module CODE 2855

☐ Please select by ticking the relevant boxes☒ S Special construction/individual solution o.r. - on request☐ Standard version: If no other selection is made, the standard version will be delivered.

Special operating modules

CODE	DESCRIPTION
2851	LiNX Compact Remote  Only in conjunction with LINX Touchscreen Remote REM 400 CODE 2838/2849 and LINX Specialty Touchscreen Display REM 500 CODE 2838/2850
2852	LiNX Comp. Rem. Low Force  Only i.c. with LINX Touchscreen Remote REM 400 CODE 2838/2849 and LINX Specialty Touchscreen Display REM 500 CODE 2838/2850
2854	LiNX IN 200 Module  Only in conjunction with LINX control CODE 2838
2855	LiNX IN 500, Input Module w. S/P  only in conjunction with LINX control unit CODE 2838
2856	LiNX Output Module  only in conjunction with LINX control unit CODE 2838

Operating module software

CODE	DESCRIPTION
985	Series programming (standard)
998	Special programming (deviation from standard)

External button

for users who can hardly operate the keys of the operating module or as an emergency/off function for accompanying person

CODE	DESCRIPTION
543	Push-button, diameter 63 mm, green
596	Push-button, diameter 63 mm, yellow
778	Push-button, diameter 30 mm, green
779	Push-button, diameter 30 mm, yellow

 Only i.V. with LINX Touchscreen Remote (Rem 400) CODE 2838/2849
Only i.V. with LiNX Specialty Touchscreen Display (Rem 500) CODE 2838/2850
Only i.V. with LINX IN 200 modules CODE 2854
Only i.V. with LINX IN 500 CODE 2855
Only in conjunction with LiNX Output Module CODE 2856

☐ Please select by ticking the relevant boxes☒ Special construction/individual solution o.r. - on request☐ Standard version: If no other selection is made, the standard version will be delivered.

Joystick attachments

*NUR IN VERBINDUNG MIT R-NET STEUERUNG

CODE	DESCRIPTION
553	TETRA fork vertical
556	TETRA fork horizontal
734	TETRA fork horizontally adjustable to hand width
4589	Joystick button mushroom handle
4590	Joystick button ball handle 38 mm
4591	Joystick button T-handle
4593	Joystick button handle
4594	Joystick button handle
4595	Joystick Knopf Softball 70 mm
4596	Golfball, small, 43 mm
⚠ only in conjunction with LINX control unit CODE 2838	

13 Accent colours

CODE	FRAME	AKZENTE
207	Matt black	
212	Matt black	Polar white
186	Matt black	Magic Blue
227	Matt black	Red Metallic
180	Matt black	Lemon reflex
214	Matt black	Sun yellow

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14 Options around the wheelchair

CODE	DESCRIPTION
970	Crutch holder  Only in conjunction with round tube back CODE 608
833	Safety belt
589	Suspender seatbelt
781	USB charging socket  Only i.c. with bus distributor 4-fold CODE 2859
2859	Bus distributor 4-fold
2721	Adapter set for DAHL docking station  *MOMENTAN NICHT VERFÜGBAR Nicht i.V. mit gedämpften Lenkrädern 8" und 9" CODE 2145 und 2146

Wheelchair options

CODE	DESCRIPTION
2676	Warning sign sticker
676	Rear marking plate

15 Service

Item	DESCRIPTION
55704	Flat fee for customised parameterisation (not eligible for discounts)  The on-the-spot service covers only simple adjustment of parameter sets, such as acceleration, speed etc.
55709	Medically necessary parameterization to client-specific setting values  The on-the-spot service covers simple program adjustments as well as the integration of special controls.