iCHAIR MC2 NEW

2.611

Allowed user weight

120 kg

160 kg



MEYRA GROUP

The intelligent and variable Allrounder

EFFICIENCY

- For users: A long-term solution that grows with individual needs
- For specialist retailers: a modular design that simplifies adjustments and retrofitting
- For health insurance companies: A future-proof system with high reusability and minimal follow-up costs
- With a well-thought-out maintenance and service concept, the 2.611 ensures minimal downtime and maximum efficiency.

THERAPEUTIC BENEFIT

- The 2.611 is not just a means of transport – it is a therapeutic aid:
  - Biomechanical backrest for optimal pressure distribution and posture correction
  - Soft suspension to reduce vibrations – ideal for patients suffering from pain
  - Perfect centre of gravity adjustment for individual relief and stability
- New safety concept in the area of tilt stability, as well as a new patented tilt protection

FIELD OF USE

- Innovative chassis concept, outstanding biomechanics and new MY SEAT seating system
- Use from standard solutions to high-end care for complex clinical pictures
- Soft suspension absorbs bumps and reduces vibrations
- Optimised edge climbing ability up to 10 cm for kerbs and obstacles
- Biomechanical back solution supports natural movement, reduces pressure points and promotes optimal posture
- Choice between two sophisticated control systems: R-net and LiNX

OPTIONS

- The comprehensive options package allows for customised adaptation
- Manoeuvrable and agile for indoor and outdoor use
- Sustainable and economical for all involved
- Service-friendly and reusable
- Therapeutic added value through perfect ergonomics

● 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:



Allowed user weight

120 kg

160 kg

Hints

All prices are subject to 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 01.01.2026 – 31.12.2026

Errors, misprints and changes reserved.

Use our K.I.S.S.S. for orders and configurations at www.kisss-by-meyra.de

You avoid queries and incorrect orders thanks to the buildability check

EPOWER

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

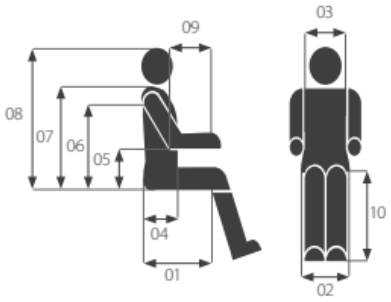
8) Head height

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

EPOWER

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
Transport empty weight	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	8,5° (15%)
Electrically adjustable backrest angle	80° - 140° / 90° - 150° / 90° - 170° (Code 25 / Code 2947 / Code 2948)
Mechanical backrest angle	80° - 120° (Code 401)
Seat stroke in mm	300
Seat camber electric	0° up to +30° / 0° up to +50°

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

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
		⚠ *Not compatible with R-NET control CODE 702* *Not compatible with 10" steering wheel CODE 142* *Not compatible with 10" steering wheel CODE 2142*			
❑	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 foil CODE 2676 or rear marking plate CODE 676*			

Frame options

	CODE	DESCRIPTION	wide
❑	2001	Frame width: standard	min. 650 mm
❑	2000	Frame width: narrow	min. 590 mm

Suspension

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

☐ Please select by ticking the relevant boxes
S Special construction/individual solution o.r. - on request
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01 Drive wheels

*PU = pannensichere Bereifung
LUFT = pannengeschützte Luftbereifung

		Racing profile Pneum C-846	Racingprofil PU C-904	Tread pattern Pneum C-482	Tread pattern PU C-905
		(C-908)	(C-908)	(C-908)	(C-908)
Code	**Ø Rim**	**black**	**black**	**black**	**black**
815	12"	❑	❑		
460	14"	❑	❑	❑	❑
2460	14" (FAT BOY)			❑	

Colour GREY - ON REQUEST

Rear wheel options

	CODE	DESCRIPTION
❑	824	Mudguard for drive wheels, Curved
❑	2824	Mudguard for drive wheels, new edge design *Not compatible with 12" drive wheel CODE 815*

EPOWER

☐ Please select by ticking the relevant boxes
S Special construction/individual solution o.r. - on request
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02 Front castor wheel/seat height

FSH measured at 0° seat angle, up to seat plate height without Cushion

		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**
157/146	8" racing profile, puncture-protection	❑		❑		❑	
157/900	8" racing profile, puncture-proof	❑		❑		❑	
163/146	9" racing profile, puncture-protection	❑		❑		❑	
163/900	9" racing profile, puncture-proof	❑		❑		❑	
142/146	10" racing profile, puncture-protection		❑		❑		❑
142/900	10" racing profile, puncture-proof		❑		❑		❑
2142/146	10" studded tread, puncture-protection		❑		❑		❑
2142/900	10" studded tread, puncture-proof		❑		❑		❑

⚠ *10" steering wheels not compatible with 12" drive wheel CODE 815*
10" steering wheels not compatible with narrow frame CODE 2000
10" steering wheels not compatible with central leg supports

Castor wheel option

	CODE	DESCRIPTION
❑	816	Mudguard for 9" and 10" Front castors

	CODE	DESCRIPTION
❑	261	Castor fork standard
❑	2145	Castor fork dampened for 8" and 9" (recommended up to 100 kg user weight) ⚠ *Not compatible with 10" steering wheels CODE 142 or CODE 2142. Not compatible in the following combination: 12" drive wheel COD*
❑	2146	Castor fork dampened for 8" and 9" (recommended over 100 kg user weight) ⚠ *Not compatible with 10" steering wheels CODE 142 or CODE 2142. Not compatible in the following combination: 12" drive wheel COD*

Seat height with steering wheel suspension 9" +15 mm

❑ Please select by ticking the relevant boxes
Standard version: If no other selection is made, the standard version will be delivered.
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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
❑	948	iCHAIR MEYLIFE contour seat cushion
❑	7206	Netti Uno
❑	7203	Netti Sit cushion

⚠ *NETTI cushion (not included) with a seat depth of 550 mm CODE 955*

05 Seat/back options

Seat/back/headrest cover

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

☐ 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.

Seat tilt / seat lift

	CODE	DESCRIPTION	Seat angle	LIFT
❑	119	Mechanical seat tilt in stages	0° to 9°	
		⚠ *Not in conjunction with central back CODE 2946*		
❑	118	Electric seat tilt, infinitely variable by 30 degrees	0° to 30°	
❑	4118	Electric seat tilt, infinitely variable by 50 degrees	0° to 50°	
❑	27	Scissor lift incl. seat tilt	0° to 30°	300 mm
		⚠ *Not compatible with dual-channel control motors CODE 682. In combination with R-NET control CODE 702, electric seat and back adjus*		

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

EPOWER

☐ 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.

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	Strap back without polster	❑	❑	
608/736	Strap back with polster, black	❑	❑	
608/7201	Netti Uno Back rest			❑
608/7209	Netti Smart Back rest			❑
608/7207	Netti Stabil Back rest			❑
608/7210	Netti Super Stabil Back rest			❑
608/7205	Netti Kyphotic Back rest			❑

EPOWER

☐ 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.

Back adjustments for round tube backs

	CODE	DESCRIPTION
❑	401	Mechanical back recline for round tube backs
❑	25	Electric back recline for round tube backs

Central back/contour back

	CODE	DESCRIPTION

			Back height (mm)			
			(C-921)	(C-922)	(C-923)	(C-928)
	Code	Description	520	570	620	670
	949/2038/2859	Contour back 380mm wide	❑	❑	❑	❑
	949/2043/2859	Contour back 430mm wide	❑	❑	❑	❑
	949/2048/2859	Contour back 480mm wide	❑	❑	❑	❑
	949/2053/2859	Contour back 530mm wide	❑	❑	❑	❑

⚠ *CODE 921 and CODE 922 not in conjunction with electric biomechanical backrest adjustment for central backrest CODE 2948*
CODE 928 not in conjunction with electric backrest adjustment for central backrest CODE 2947

Back adjustments for central back

	CODE	DESCRIPTION	Degree angle	
❑	2946/2947	Electric backrest recline for central back	150°	infinitely variable
		⚠ *Not compatible with biomechanical armrest CODE 324*		
❑	2946/2948	Electric biomechanical back adjustment for central back	170°	infinitely variable
		⚠ *Only in conjunction with armrest swivel-up, angle-adjustable, biomechanical CODE 324*		

⚠ *Central back CODE 2946 is only possible in conjunction with 6-way control adjustment motors CODE 678.*

EPOWER

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

Additional options/positioning

	CODE	DESCRIPTION	POSITIONING
❑	914	Multifunctional headrest ⚠ *Adjustment range: horizontal, vertical and angular* *Pad with 3D ball joint*	
❑	937	Headrest extension	
❑	4275	Mounting rails, accessories on the back ⚠ *Not compatible with round tube backrest CODE 608*	Contour
❑	2957	Swing-away chest laterals ⚠ *Only in conjunction with mounting rails CODE 4275*	Contour
❑	797	Side bolster for seat cushion (Seat Cushion side support)	Seat pan
❑	4933	Thigh Guides continuously adjustable in width and length	Seat pan
❑	814	Push handle continuous for central back ⚠ *Not compatible with round tube backrest CODE 608*	Contour
❑	2958	Depth extension for round tube backs	Round tube
❑	2311	Back tubes outrigged 25 mm per side for round tube back Code 608	Round tube
❑	2313	Back tubes Inrigged 25 mm per side for round tube back Code 608	Round tube

07 Armrests

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

	CODE	DESCRIPTION	FUNCTIONS
❑	106	Single post Armrest removable, height and depth adjustable ⚠ *Not i.c. with elect. biomechanical backrest adjustment CODE 2948*	1,2,3,4
❑	24	Armrest Flip up, angle-adjustable ⚠ *Not i.c. with elect. biomechanical backrest adjustment CODE 2948*	2,3,4,5
❑	324	Armrest Flip up, angle-adjustable, biomechanical ⚠ *Only in combination with electric biomechanical backrest adjustment CODE 2948*	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 combination with biomechanical armrest CODE 324 or swivelling armrest CODE 24*

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

Armrest cushion LEFT

	CODE	DESCRIPTION	POSITION
❑	975	Armrest padded (standard)	left
❑	4990	Armrest padded (standard) with swivel joint	left
❑	4982	Armrest hemiplegia lower arm support	left
❑	4993	Armrest hemiplegia lower arm support with swivel joint	left

Right armrest cushion

	CODE	DESCRIPTION	POSITION
❑	974	Armrest padded (standard)	right
❑	4984	Armrest padded (standard) with swivel joint	right
❑	4981	Armrest hemiplegia lower arm support	right
❑	4991	Armrest hemiplegia lower arm support with swivel joint	right

Hand rests for hemiplegia forearm shell LEFT

	CODE	DESCRIPTION	POSITION
❑	4988	Handrest flat for hemiplegia lower arm support	left
❑	4987	Handrest with ergonomic grip for hemiplegia lower arm support	left

Not compatible with armrest padded on the left CODE 975
Not compatible with armrest padded with swivel joint on the left CODE 4990

Hand rests for hemiplegia forearm shell RIGHT

	CODE	DESCRIPTION	POSITION
❑	4985	Handrest flat for hemiplegia lower arm support	right
❑	4986	Handrest with ergonomic grip for hemiplegia lower arm support	right

Not compatible with armrest padded on the right CODE 974
Not compatible with armrest padded with swivel joint on the right CODE 4984

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

Extension for hemiplegia lower arm support

	CODE	DESCRIPTION	POSITION
❑	4989	Extension for hemiplegia forearm shell LEFT ⚠ *Not compatible with armrest padded on the left CODE 975* *Not compatible with armrest padded with swivel joint on the left CODE 4990*	left
❑	4983	Extension for hemiplegia forearm shell RIGHT ⚠ *Not compatible with armrest padded on the right CODE 974* *Not compatible with armrest padded with swivel joint on the right CODE 4984*	right

08 Leg supports

Side leg rests

	CODE	DESCRIPTION
❑	293	80° Legrests, detachable and swing-away
❑	4092	Elevating leg rests (Manual), removable, Tool height-adjustable
❑	2086	Powered elevating, Legrests, removable, ⚠ *Only in combination with 6-way adjustable motor CODE 678*

Options for side leg supports

	CODE	DESCRIPTION	depth	LLL
❑	808	Flip up footrests, angle adjustable		
❑	57	One-piece footrest		

☐ 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.

Central legrest

	CODE	DESCRIPTION	LS-ANGLE	LLL
❑	5092/5100	Central legrest, mechanically angle adjustable	85°-95°	280-400 mm
❑	5092/5101	Central legrest, mechanically angle adjustable ⚠ *Not compatible with seat height 425 mm CODE 2511*	85°-95°	330-450 mm
❑	4935/5086	Electric central leg support (including calf pads, CODE 2945), electric length adjustment ⚠ *Only in conjunction with 6-fold control of adjustment motors CODE 678*	90°-170°	200-400mm
❑	5086/5104	Powered central leg support (including calf pads, CODE 2945), length adjustment ⚠ *Not compatible with seat height 425 mm CODE 2511* *Only compatible with 6-way control adjustment motors CODE 678*	90°-170°	200-450mm
❑	4949/5086	Powered central legrest (incl. calf pad), electrically lowerable, length adjustment floor ⚠ *Only compatible with 6-way control adjustment motors CODE 678. Not compatible with single footplate for central leg support CODE 5*	90°-170°	350-450mm

Footplate options for central legrest

	CODE	DESCRIPTION
❑	5109	Standard foot plate for central legrest
❑	5108	Wide foot plate for central leg rest ⚠ *Only in combination with 8" steering wheel CODE 157 and standard frame width CODE 2001*
❑	5107	Single foot plates for central leg rest ⚠ *Not compatible with electric central leg support CODE 4949* *Only compatible in combination with 8" steering wheel CODE 157 and standard frame width CODE 2001*

⚠ *Not compatible with lateral legrests*

Additional options Leg support

	CODE	DESCRIPTION
❑	822	Toe strap (pair)
❑	823	Heel Loops (pair)
❑	2945	Calf pads for central leg support

10 Batteries and Chargers

☐ Please select by ticking the relevant boxes
Standard version: If no other selection is made, the standard version will be delivered.
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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
❑	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

☐ 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.

12 Control modules/mounting/brackets/adjustment modules

LINX control system

		CONTROL	
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)	❑	❑
2838/2849/2857	LiNX Touchscreen Remote Toggle Switches (Rem 400)	❑	❑
2838	LINX special operating modules prepared for special control systems		❑

2838/2849 LiNX Touchscreen Remote (Rem 400) offers inclusive input:
for external adjustment keypad for 5 electrical functions or external button

R-NET control system

		CONTROL
Code	**Control modules**	**6-fold**
702/415	R-NET LED	❑
702/416	R-NET LCD	❑
702/398	R-NET LCD IR/BT	❑
702/839/2859	R-NET OMNI II	❑

Joystick Location

	CODE	DESCRIPTION
❑	74	Assembly right
❑	60	Assembly left

☐ Please select by ticking the relevant boxes
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Joystick /Control module holder

	CODE	DESCRIPTION
❑	4859	Joystick bracket, length adjustable
❑	4860	Operating module holder, length and height adjustable, swingaway
❑	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 in conjunction with operating module holder CODE 4860*
❑	2858/4599	Ext. adjustment keypad for 5 electrical functions (LINX only) - Mounting opposite operating module side

R-NET special control system

	CODE	DESCRIPTION
❑	4660	Table top control can be swivelled to the right ⚠ *Only compatible with R-NET CODE 702* *Not compatible with armrest CODE 24* *Not compatible with R-Net OMNI II CODE 839*
❑	4661	Table top control can be swivelled to the left ⚠ *Only compatible with R-Net CODE 702. Not compatible with armrest CODE 24. Not compatible with R-Net OMNI II CODE 839.*
❑	2238	Narrow rear headrest control, R-NET ⚠ *Only in conjunction with R-NET OMNI II CODE 839*
❑	2239	Wide rear head control, R-NET ⚠ *Only in conjunction with R-NET OMNI II CODE 839*

☐ Please select by ticking the relevant boxes
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LINX special control system

	CODE	DESCRIPTION
❑	2850	LINX Specialty Touchscreen Display (Rem 500), incl. 4-way bus distributor CODE 2859 ⚠ *Only in conjunction with operating module holder CODE 4860*
❑	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 CODE 2838*
❑	2856	LiNX Output Module ⚠ *Only in conjunction with LINX control CODE 2838*
❑	2852	LiNX Comp. Rem. Low Force ⚠ *Only in combination with LINX Touchscreen Remote REM 400 CODE 2838/2849 and LINX Specialty Touchscreen Display REM 500 CODE 2838/2850*
❑	2851	LiNX Compact Remote ⚠ *Only in combination with LINX Touchscreen Remote REM 400 CODE 2838/2849 and LINX Specialty Touchscreen Display REM 500 CODE 2838/2850*
❑	2238	Narrow rear headrest control, LINX ⚠ *Only in combination with LINX IN 500, Input Module CODE 2855*
❑	2239	Wide rear head control, LINX ⚠ *Only in combination with LINX IN 500, Input Module CODE 2855*

Eye-Controlled driving system

	Item	DESCRIPTION
❑	1096412	GazeDriver Set R-Net
❑	1096413	Therapy table - installation system
❑	1096411	*GazeDriver Set LINX
❑	1096410	Seat-installation system ⚠ *Mandatory selection if GazeDriver is selected*

Operating module software

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

☐ Please select by ticking the relevant boxes
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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
❑	596	Push-button, diameter 63 mm, yellow
❑	778	Push-button, diameter 30 mm, green
❑	779	Push-button, diameter 30 mm, yellow

Joystick attachments

	CODE	DESCRIPTION	CONTROL
❑	553	TETRA fork vertical	R-NET
❑	4590	Joystick button ball handle 38 mm	R-NET
❑	4591	Joystick button T-handle	R-NET
❑	4593	Joystick button handle	R-NET
❑	4594	Joystick button handle	R-NET
❑	4595	Joystick knob softball 70 mm	R-NET
❑	4596	Golfball, small, 43 mm	R-NET / LINX

Bodypoint joystick attachments

	CODE	DESCRIPTION	CONTROL
❑	4620	Tetra fork horizontal 102 mm	R-NET / LINX
❑	4621	Tetra fork horizontal 76 mm	R-NET / LINX
❑	4622	Rubber mushroom head 42 mm	R-NET / LINX
❑	4623	Flex stem grip 150 mm	R-NET / LINX
❑	4624	Rubber hood 66 mm	R-NET / LINX

☐ Please select by ticking the relevant boxes
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Standard version: If no other selection is made, the standard version will be delivered.

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

14 Options around the wheelchair

	CODE	DESCRIPTION
❑	918	ESP stabilisation module (GYRO) ⚠ *Not compatible with R-NET LED control module CODE 702/415* *Not compatible with LINX REM215 control module CODE 2838/2847* *Not compatible with LINX REM216 control module CODE CODE 2838/2848*
❑	4646	Therapy table swivelling sideways
❑	589	Shoulder Harness
❑	833	Safety belt (metal buckle)
❑	781/2859	USB charging socket
❑	2721	Adapter set for DAHL docking station ⚠ *Not compatible with damped steering wheels 8" and 9" CODE 2145 and 2146*
❑	994	Baggage rack
❑	970	Crutch holder ⚠ *Only removable in combination with armrest, height and depth adjustable CODE 106*

Adapter set Dahl Docking Station

Currently not available

EPOWER

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

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.*