iCHAIR MEYLIFE

1.650 without seat lift

Allowed user weight

120 kg (including load)

160 kg (incl. loading) with reinforced suspension Code 891

MEYRA GROUP

Conversion-friendly design enables quick adaptation to the user

New stable legrests

The newly developed independent wheel suspension (4-fold)

Biomechanical seat and back unit

The Intelligent

EFFICIENCY

- Excellent cost-performance ratio for effective long-term care
- Long lifespan and high durability thanks to the use of highest quality materials
- Individually adjustable to the user's changing needs
- The integrated cable concept allows very fast retrofitting of electr. adjustment options
- Extensive network of specialist retailers and suppliers ensures a secure supply of spare parts over the longer term

THERAPEUTIC BENEFIT

- Ergonomic, biomechanical seat and back unit with coupled armrest lowering system
- Effective pressure relief and relaxing positioning for long term sitting, through large electric adjustment sectors
- Drive wheels are individually sprung and detached from the drive wheels: Suspension of all wheels significantly reduces shocks to the user's spine and trunk. This is particularly important for patients with MS, ALS, Duchenne muscular dystrophy and quadriplegia.
- Ideal for retaining mobility at home, at the desk or in the office

FIELD OF USE

- For indoor and outdoor use, spring-mounted drive unit standard
- For permanent and all-day use for independent mobility, also with extreme functional limitations
- For working and active people, who need one wheelchair for different everyday situations

● 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 (including load)

160 kg (incl. loading) with reinforced suspension Code 891

Hints

Our Terms and Conditions as stated at www.meyra.de/AGB shall apply

Valid from 01.01.2026 – 31.12.2026.

You can find information on the measurement process at www.meyra.de/messverfahren

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

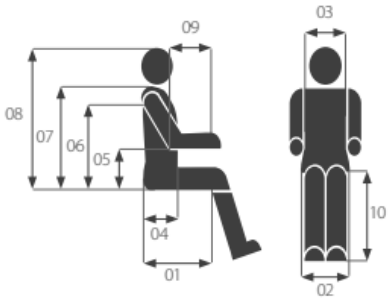
8) Head height

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

1) see category seat width
2) Seating systems Contour cushion/Netti/Ride Seat angle 0°
3) measured with 0° seat angle
4) Details to plate
5) Max. user weight incl. additional load 136 kg for passenger transport in car

Seat widths in mm	380 - 530 [1]
Seat depth in mm	400 - 550
Seat height in mm	400 - 500 [2] [3]
Back support height in mm	520 - 670
Lower shank length in mm	340 - 480 [2]
Arm support height in mm	220 - 380 [2]
Length with footrest in mm	1120 - 1220
Transport length in mm	860 - 910
Transport width in mm	640 - 820
Width ready to drive in mm from	600 - 820
Height without head support in mm	930 - 1200
Max. obstacle height in mm	70
Turning radius with footrest in mm	940
Ground clearance in mm	40 / 70
Transport empty weight basic configuration min.	133 kg
User weight	120 kg / 160 kg [5]
Permitted total weight in kg	370 kg
Max. additional loading	10 kg
Driving speed	6 km/h - 10 km/h
Motor power	350 W
Range	35 / 30 km
Permitted inclination/slopes	8,5° (15%)
Seat camber electric	0° to 30°/50°
Electrically adjustable backrest angle	80° - 140° / 90° - 150° / 90° - 170° (Code 25 / Code 2947 / Code 2948) [4]
Mechanical backrest angle	80° - 120° (Code 401)
Drive	Rear
Rear wheel	12,5" / 14"
Castor	9" / 10"

☐ 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
❑	2115	6 km/h	max. 35 km	2 x 350 W
❑	918	ESP stabilisation module (GYRO)		

Suspension

	CODE	DESCRIPTION
❑	892	Standard suspension up to 120 kg
❑	891	Standard suspension for client weight 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
❑	460	14" - Drive wheels
❑	815	12" - Drive wheels

Drive wheel options

	CODE	DESCRIPTION
❑	846	Puncture protected pneumatic tyres
❑	904	Puncture-proof tyres
❑	824	Mudguard for drive wheels, Curved
❑	482	Studded tires

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02 Front castor wheel/seat height

		FSH (mm)					
		(C-240)	(C-326)	(C-328)	(C-329)	(C-47)	(C-330)
Code	**Steering wheel Ø INCH**	**400**	**430**	**435**	**465**	**470**	**500**
163	9"	❑		❑		❑	
142	10"		❑		❑		❑

FSH measured at 0° seat inclination, up to seat plate height
FSH 400mm/430mm not adjustable i.c.w. SW 480 and 530 mm
9" steering wheel only i.c.w. CODE 815 12" drive wheel
10" steering wheel only i.c.w CODE 460 14" drive wheel

Castor wheel option

	CODE	DESCRIPTION
❑	146	Puncture protected pneumatic tyres
❑	900	Puncture-proof tyres
❑	816	Mudguard for 10" steering wheels

03 Tyres

	CODE	DESCRIPTION
❑	908	Black (abrasion-resistant), rim carbon-coloured
❑	909	Grey, carbon-coloured rim

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04 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	❑	❑	❑	❑	❑	❑

⚠ *Additional adjustment of seat width possible via armrests, see armrest options*

05 Seat Cushions

	CODE	DESCRIPTION
❑	948	iCHAIR MEYLIFE contour seat cushion
❑	4276	Seat plate without cushion
❑	7203	Netti Sit cushion

⚠ *Netti and Ride not i.c. with SD 560 mm*

☐ Please select by ticking the relevant boxes
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06 Back systems

Round tube back, back cushion and height

		Back height (mm)			
		(C-921)	(C-922)	(C-923)	(C-928)
Code	**Description**	**520**	**570**	**620**	**670**
608	Telescopic round tube back without backrest padding	❑	❑		
608/736	Adjustable strap, 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			❑	❑

Central back, back cushion, width and height

		Back height (mm)			
		(C-921)	(C-922)	(C-923)	(C-928)
Code	**Description**	**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	❑	❑	❑	❑

⚠ *Code 921 not i.c. with code 2948*
Code 928 only i.c. with code 2948

08 Seat/back options

EPOWER

☐ Please select by ticking the relevant boxes
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Seat/back/headrest cover

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

Seat tilt / seat lift

	CODE	DESCRIPTION	Seat angle	LIFT
❑	119	Mechanical seat tilt in stages	0° to 9°	
❑	118	Electric seat tilt, infinitely variable by 30 degrees	0° to 30°	
❑	4118	Electric seat tilt, infinitely variable by 50 degrees	0° to 50°	

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

☐ Please select by ticking the relevant boxes
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Back adjustments

	CODE	DESCRIPTION		
❑	401	Mechanical back recline for round tube backs		
❑	25	Electric back recline for round tube backs		
❑	5025	Electrical back adjustment for contour back ⚠ *with detachable armrest*	0° – 60°	infinitely variable
❑	2947	Electrical back adjustment for contour back ⚠ *with swing-away biomechanical armrest*	0° – 60°	infinitely variable
❑	2948	Electrical biomechanical back adjustment for contour back ⚠ *with swing-away biomechanical armrest*	0° – 80°	infinitely variable

Additional options

	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
❑	4275	Mounting rails, accessories on the back ⚠ *only i.c. with Central back systems*
❑	2957	Swing-away chest laterals ⚠ *only i.c. with Code 4275*
❑	797	Side bolster for seat cushion (Seat Cushion side support)
❑	814	Push handle continuous for central back ⚠ *Only in conjunction with central back*

09 Armrests

1 = removable 2 = height-adjustable 3 = width-adjustable 4 = depth-adjustable 5 = high-swivel 6 = angle-adjustable 7 = biomechanics

	CODE	DESCRIPTION
❑	106	Armrest, detachable ⚠ *Not i.c. with elect. biomechanical backrest adjustment CODE 2948*
❑	324	Armrest, swivel up ⚠ *Only in conjunction with CODE 2947 or CODE 2948: Electric backrest adjustment for contoured backrests*

EPOWER

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Armrests options

	CODE	DESCRIPTION
❑	101	Clothing guard for armrest ⚠ *Only in conjunction with CODE 106 armrest removable*
❑	4422	Armrest fixation in initial position ⚠ *Only in conjunction with CODE 324 Armrest swivels upwards*

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

☐ Please select by ticking the relevant boxes
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10 Leg supports

	CODE	DESCRIPTION
❑	293	80° Legrests, detachable and swing-away
❑	4092	Legrests mechanically swivel up, detachable and swing-away (gas spring) 10° to 180°
❑	2086	Powered Elevating Legrests, removable and swing-away

Legrest options

	CODE	DESCRIPTION
❑	4933	Thigh Guides continuously adjustable in width and length

11 Footrest

	CODE	DESCRIPTION
❑	808	Footrests divided, foldable, height and angle adjustable
❑	57	One-piece footrest

Footrest options

	CODE	DESCRIPTION
❑	822	Toe strap (pair)
❑	823	Heel loops (pair)

12 Batteries and Chargers

	CODE	DESCRIPTION
❑	513	Maintenance-free batteries 60 Ah (20 h) , 52 Ah (5 h)
❑	5158	Maintenance-free batteries 80 Ah (20 h) , 63 Ah (5 h)
❑	732	Charger 8A
❑	733	Charger 12 A for 80 Ah (20 h)

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13 Lighting

	CODE	DESCRIPTION
❑	932	Active LED-lighting front and rear acc. to StVZO
❑	703	Without active LED lighting

14 Joystick modules and accessories

	CODE	DESCRIPTION
❑	416/702	R-NET LCD
❑	398/702	R-NET LCD IR/BT
❑	702/839	R-NET OMNI II

☐ 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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Control module options

	CODE	DESCRIPTION
❑	4795	Anti-theft function, key

Joystick Location

	CODE	DESCRIPTION
❑	74	Assembly right
❑	60	Assembly left

Operating module software

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

15 Joystick Mount

	CODE	DESCRIPTION
❑	4859	Joystick bracket, length adjustable
❑	4860	Joystick bracket, length and height adjustable, swivelling to the side (e.g. on a table)
❑	4566	Joystick bracket, length and height adjustable
❑	4874	Protection bracket for control module VR2 and R-NET ⚠ *not in conjunction with OMNI II, CODE 839*

☐ 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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16 Special operating modules

Special operating modules and special controls often have to be adapted and can therefore generally not represent a finished product.
Placement and programming must be carried out with the involvement of the user or worked out by a technician on site.
Other special controls are possible on request.

	CODE	DESCRIPTION
❑	4660	Table plate with recess (centred) for operating module, swivelling to the right ⚠ *not in conjunction with swing-away armrest CODE 324*
❑	4661	Table plate with recess (centred) for operating module, swivelling to the left ⚠ *not in conjunction with swing-away armrest CODE 324*

Rear-head control

	CODE	DESCRIPTION
❑	2238	Head control unit (narrow) only in conjunction with OMNI II
❑	2239	Head control unit (wide) only in conjunction with OMNI II

⚠ *l.c.w. the 10 km/h variant, the ESP drive stabilization module CODE 918 is mandatory*
l.c.w. the 6 km/h variant, the use of the ESP drive stabilization module must be checked individually because of the better driving characteristics of the iCHAIR SKY it is recommended to use this module

☐ Please select by ticking the relevant boxes
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Joystick attachments

	CODE	DESCRIPTION
❑	553	Tetra-fork vertical
❑	556	Tetra-fork horizontal
❑	734	Tetra-fork horizontal, adjustable to hand width
❑	4589	Mushroom grip
❑	4590	Ball grip
❑	4591	T-grip
❑	4593	Stem grip
❑	4594	Button grip
❑	4595	Softball
❑	4596	Golf ball (d=43 mm)

17 Frame 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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18 Options around the wheelchair

	CODE	DESCRIPTION
❑	2721	Adapter set for DAHL docking station ⚠ *only in combination with 14" drive and 10" steering wheel Code 460/142*
❑	994	Baggage rack
❑	833	Safety belt (metal buckle)
❑	589	Shoulder Harness
❑	4646	Therapy table, swivels sideways
❑	4772	TÜV certificate
❑	970	Crutch holder ⚠ *Only removable in combination with armrest, height and depth adjustable CODE 106*
❑	906	Rear-view mirror right
❑	927	Rear-view mirror left

Wheelchair options

	CODE	DESCRIPTION
❑	2676	Warning sign sticker ⚠ *Only in conjunction with a contoured back*
❑	676	Rear marking plate

19 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.*