iCHAIR MC1 LIGHT

1.610

Allowed user weight

130 kg (incl. additional load)

MEYRA GROUP

Compatible parts

Comfortable operation

Castor wheels with aluminium rim

Standard side panel

The compact and intelligent starter

EFFICIENCY

- Effectiveness through simple maintenance and a high level of service friendliness
- Little need for repairs by implementing high value and durable parts
- Modular structure of the iChair-family enables compatibility of parts and parts groups
- Numerous adjustment options allow individual adaptation
- Simplified re-installment with optimised max. user values

THERAPEUTIC BENEFIT

- Ideal for retaining mobility at home, at the desk or in the office
- Effective pressure relief and relaxing positioning for long term sitting, through large electric adjustment sectors
- Different seat systems according to the individual demands

FIELD OF USE

- For indoor and outdoor use
- 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
- Indoor spaces can easily be mastered due to the compact dimensions and high level of agility
- Suited for outdoors through serial large tyres

INDICATIONS

The functional diversity of the iCHAIR Light allows it to be used in cases of significant to full-blown impairment of mobility/walking in the case of structural and/or functional damage to the lower extremities (including amputation, consequences of injury, musculoskeletal/neuromusculoskeletal movement disorders caused by, for example:

- Paralysis
- Limb loss (leg amputation)
- Limb defect/deformity
- Joint contractures/damage
- Other diseases

CONTRAINDICATIONS

Each fitting should be checked and tested in each individual case by a professionally trained person (medical device consultant, rehabilitation consultant, etc.) and aligned with the individual ability disorder arising from the defined clinical picture. This also includes that persons who have problems mentioned in the contraindications can prove in individual cases that they have the cognitive, character and physical ability to operate the iCHAIR Light.

- Cognitive impairment and mental retardation that preclude independent use of the wheelchair
- Blind persons and persons with impaired vision that cannot be compensated by visual aids or other aids and leads to restrictions in everyday life
- Influence of interfering medications (consult with doctor or pharmacist)
- Conditions that preclude independent use of the control system
- Severe balance and/or perception problems Inability to sit exists

● 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
130 kg (incl. additional load)

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

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

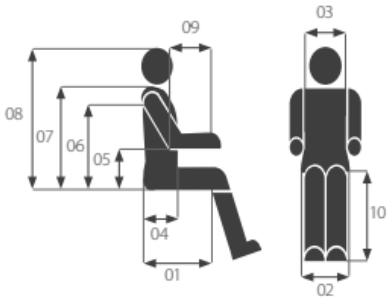
8) Head height

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

1) see category seat width
2) saeting systems belt / ErgoSeat
3) seat angle 4°
4) without legrests and without armrests
7) 120 mm incl. step climber
8) The adjustment range may deviate by max. +/-3° depending on SH and castor wheel size
9) with armrest CODE 106
6) see category 00 chassis/motor

Seat widths in mm	380 - 600 [1) 2) 3)]
Seat depth in mm	400 - 530 [2) 3)]
Back support height in mm	500 [2) 3) 9)]
Lower shank length in mm	280 - 430 [2) 3)]
Arm support height in mm	240 - 350 [2) 3)]
Front seat height in mm	440/480/510 [2) 3)]
Length with footrest in mm	1080
Length without footrests in mm	840
Width ready to drive in mm from	630 [2)]
Height without head support in mm	930 - 1130 [2)]
Transport length in mm	840
Transport height in mm	560-660
Front wheel size in mm	230 x 70 (9")
Rear wheel size in mm	356 x 75 (14")
Max. obstacle height in mm	60 [2)]
Turning radius in mm	840
Transport empty weight basic configuration min.	94 kg [4)]
User weight	max. 130 kg
Permitted overall weight incl. options	280 kg
Max. additional loading	10 kg
Driving speed	6 km/h / 10 km/h
Motor power	2 x 180 W / 2 x 300 W
Range	43 Ah (5h), 50 Ah (20h) max. 30 km [6)]
Permitted inclination/slopes	8,5° (15%)
Form of steering	indirect
Seat camber electric	-4° to 24° [7)]
Seat camber mechanical	0/4/10°
Electrically adjustable backrest angle	80° - 140° (Code 25)
Mechanical backrest angle	80° - 120° (Code 401)

☐ 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/Motorisation

	CODE	SPEED	MOTOR POWER	RANGE	ELECTRONIC
❑	5002	6 km/h	2 x 180 W	max. 30 km	LINX
❑	5003	10 km/h	2 x 300 W	max. 25 km	LINX

01 Seat width (SW)

	CODE	DESCRIPTION	SEAT SURFACE WIDTH
❑	38	SW continuously adjustable from 380 to 500 mm through the arm supports	380 mm
❑	43	SW continuously adjustable from 430 to 550 mm through the arm supports	430 mm
❑	48	SW continuously adjustable from 480 to 600 mm through the arm supports	480 mm

02 Seat depth (SD)

	(C-615)	(C-788)	(C-619)	(C-792)	(C-793)
	400 mm	430 mm	460 mm	490 mm	530 mm
Seat depth (SD)	❑	❑	❑	❑	❑

03 Front seat height (FSH) in combination with castor wheel (without seat cushion)

	CODE	DESCRIPTION	Ø INCH	Ø MM	VSH MM
❑	146/163	Puncture-resistant pneumatic tyres	9"	230	480

04 Drive wheels

	CODE	DESCRIPTION	Ø INCH	Ø MM
❑	460/846	14” drive wheels with aluminium rims	14"	356

05 Tyre colour

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

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06 Seat Tilt

	CODE	DESCRIPTION	Seat angle
❑	119	Mechanic seat tilt, in steps	0° to +10°
❑	118	Powered seat tilt continuously by 28 degrees ⚠ *Only in combination with adjustment module LINX CODE 2838*	-2° to +26°

07 Seat system

	CODE	DESCRIPTION
❑	738	Seat plate without cushion
❑	561	Seat plate with cushion
❑	7203	Netti Sit cushion

08 Back systems

	CODE	DESCRIPTION	BACK HEIGHT
❑	287/736	Adjustable strap, black,	500 mm
❑	7209	Netti Smart, back height	620 mm

Back support options (Adjustments)

	CODE	DESCRIPTION		
❑	814	Continuous push bar		
❑	401	Mechanical backrest recline	-10° to 30°	10° increments
❑	25	Powered backrest recline	-10° to 50°	infinitely variable

09 Arm Supports and Arm Pads

1 = detachable 2 = height adjustable 3 = width adjustable 4 = depth adjustable

	CODE	DESCRIPTION	FUNCTIONS
❑	106	Single post arm support with upholstered arm pad and black clothes guard	1,2,3,4

☐ Please select by ticking the relevant boxes
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10 Leg supports

	CODE	DESCRIPTION
❑	93	80° Legrests, detachable and swing-away

Footrests

	CODE	DESCRIPTION	depth	LLL
❑	798	Two-piece footrest flip up, height and angle adjustable	150 mm	280-430mm
❑	105	Footboard adapter: Abduction +/- 45 mm per side ⚠ *is attached*		

11 Batteries and Chargers

	CODE	DESCRIPTION	RANGE
❑	4696	Maintenance free batteries approx. 43 Ah (5h), 50 Ah (20h)	28 km
❑	731	Charger 6 A for 50 Ah(20h)	

12 Lighting

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

13 Joystick modules and accessories

	CODE	DESCRIPTION	CONTROLS
❑	2838	LINX control	
❑	2847	LED control module LINX REM 215	Two seat adjustments

⚠ *Software for LINX programming on request*

Joystick Location

	CODE	DESCRIPTION
❑	74	Assembly right ⚠ *In addition, the operating module can be converted to the left side*

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14 Joystick Mount

	CODE	DESCRIPTION
❑	4860	Joystick bracket, length and height adjustable, swivelling to the side (e.g. on a table)

15 Frame Colours

	CODE	FRAME	AKZENTE
❑	207	Matt black	

16 Options around the wheelchair

	CODE	DESCRIPTION
❑	906	Rear-view mirror right
❑	927	Rear-view mirror left
❑	676	Rear marking plate

⚠ *Options are attached*

17 software

	CODE	DESCRIPTION
❑	985	Series programming (standard)