Clou

9.500

Allowed user weight

120 kg

MEYRA QUALITY TESTED



MEYRA GROUP



Long-life LED lighting available as an option



Folded



30° back adjustment can be selected as option



Adjustable seat and back

The small folding one

EFFICIENCY

- Home and inpatient application
- Great life span through precision steel tube frame and high tensility of important components
- Optimal reinstallment through simple adaptation possibilities to the user
- Different seat widths in one frame
- Long term safety in spare part provision through a wide spread specialist dealer network
- Little need for repairs by implementing high value and durable parts

THERAPEUTIC BENEFIT

- Ideal for use in confined spaces due to compact dimensions
- Driving electronics adjustable in length and height, enabling comfortable, fatigue-free driving in an ergonomic posture
- Interactive programmable driving characteristics ensure individual adaptation
- Easy-to-operate control buttons enable handling even with very little strength
- Close driving to objects and easy transfer through leg supports removable to the side

FIELD OF USE

- For users that are no longer able to move around with a manual wheelchair, even indoors
- For extreme functional limitations of the lower extremities and little hand and arm strength
- For driving in confined spaces
- As transport aid for operation through an accompanying person

● 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

Hints
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

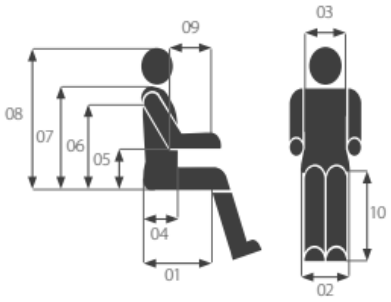
8) Head height

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

[1] With standard legrest CODE 93/808

[2] under test conditions with drive battery 38 Ah (5h), 45 Ah (20h)

Seat widths in mm	380 - 500 / 430 - 550
Seat depth in mm	430 [1]
Back support height in mm	400
Lower shank length in mm	360 - 500 [1]
Arm support height in mm	190 - 300
Front seat height in mm	510
Length with leg supports in mm	1100 [1]
Length without leg supports in mm	810
Width min./max. in mm	600 / 700
Width folded in mm from	380
Height without head support in mm	910
Transport length in mm	810
Transport height min. in mm	910
Front wheel size in mm	200 x 50 (8")
Rear wheel size in mm	320 x 60 (12.5")
Max. obstacle height in mm	60
Turning radius in mm	1000
Transport empty weight basic configuration min.	min. 73 kg
User weight	max. 120 kg
Permitted overall weight incl. options	210 kg
Max. additional loading	10 kg
Driving speed	6 km/h
Motor power	2 x 180 W
Range	30 km
Permitted inclination/slopes	12%
Form of steering	indirect
Drive	Rear

☐ 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/Motorisation

	CODE	SPEED	MOTOR POWER	RANGE
❑	115	6 km/h	2 x 180 W	max. 30 km

01 Seat width (SW)

	CODE	SW	DESCRIPTION
❑	38	SW 380 - 500 mm	Seat width, continuously adjustable through the arm supports from 380 - 500 mm, (seat surface width 430 mm)
❑	43	SW 430 - 550 mm	Seat width, continuously adjustable through the arm supports from 430 - 550 mm, (seat surface width 430 mm)

02 Seat system

	CODE	DESCRIPTION
❑	738	Standard seat belt without cushion

Seat system options

	CODE	DESCRIPTION
❑	560	Seat cushion 30 mm

03 Back systems

	CODE	DESCRIPTION
❑	737	Standard back, back support height 400 mm
❑	736	Adjustable back, back support height 400 mm
❑	26	30° Back adjustment through pneumatic spring ⚠ *for back system CODE 737 and 736*

04 Arm Supports and Arm Pads

	CODE	DESCRIPTION
❑	106	Single post arm support with upholstered arm pad and black clothes guard

☐ 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.

05 Leg supports and footrests

	CODE	DESCRIPTION
❑	93/798	Legrest, lift off and swing away, divided footrest, hight adjustable, flip up, angle adjustable
❑	92/798	Legrest, swing-up, lift off and swing away, divided footrests, hight adjustable, flip up and angle adjustable

06 Steering wheel tyres

	CODE	DESCRIPTION
❑	157/481	Pneumatic tyres 200 x 50 mm (8“)
❑	157/900	Puncture safe tyres 200 x 50 mm (8“)

07 Tyres drive wheels

	CODE	DESCRIPTION
❑	482/815	Pneumatic tyres 20 x 60 mm (12.5“)
❑	815/904	Puncture safe tyres 20 x 60 mm (12.5“)

08 Batteries and Chargers

	CODE	DESCRIPTION	
❑	4696	Maintenance-free batteries	38Ah (5h) / 45 Ah (20h)
❑	731	Battery charger	24 V / 6 A

09 Operating modules and brackets

	CODE	DESCRIPTION
❑	408	Operating module VR 2
❑	60	Mounted left
❑	74	Assembly right
❑	4859	Joystick bracket, length adjustable
❑	4860	Operating module bracket with parallelogram length and height adjustable

☐ 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.

10 Lighting

	CODE	DESCRIPTION
❑	932	Active lighting

11 Frame- and cover colours

	CODE	DESCRIPTION
❑	4919	Silverline
❑	287	Seat and back strap black

12 Options around the wheelchair

	CODE	DESCRIPTION
❑	970	Crutch holder
❑	833	Safety belt (metal buckle)

13 software

	CODE	DESCRIPTION
❑	985	Series programming (standard)