EUROCHAIR2 HD

2.850

Allowed user weight

300 kg





Extremely sturdy



One-piece footboard



Increased stability through the use of a double shear



Reinforced seat belt

maximum stability

EFFICIENCY

- Can be used as a reinforced wheelchair for permanent everyday use individually for heavy users up to 300 kg
- The targeted implementation of fixed frame connection elements provide the folding wheelchair with the stability required for its field of application.
- Extensive network of specialist retailers and suppliers ensures a secure supply of spare parts over the longer term

THERAPEUTIC BENEFIT

- Independent locomotion of a heavyweight person up to 300 kg user weight, e.g. obesity and/or care and transport in barrier-free indoor and outdoor areas
- Independent mobility is supported as far as possible by good adaptation of the seat, backrest and chassis to the user
- The transverse push bar and the continuous footplate provide the user with the greatest possible support in the sitting position

FIELD OF USE

- Suitable for heavy people up to 300 kg
- The supply and transfer for user and accompanying person is facilitated
- Use in old people's and nursing homes, therapy and rehabilitation centers or in the home to support therapeutic goals.

● 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:

MEYRA



Standard configuration

- Reinforced back strap
- Reinforced seat belt
- One-piece footboard
- Drum Brake
- Transverse push bar

Allowed user weight

300 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
When transported in public transport (e.g. train), the dimensions of the wheelchair may be higher than the guide values of the transport company. Please inquire in advance.

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
Standard test of the brake at 7° gradient, actuating forces on the brake lever 80 N
Please note the overall width for use in the domestic environment.

Passenger transport in a wheelchair as a seat in a motor vehicle is not permitted.
Auxiliary drives are only permitted if a combination declaration is available.

MANUAL

Technical specifications

Seat widths in mm	700 / 750 / 800
Width ready to drive in mm from	920 / 970 / 1020
Width folded in mm from	335
Seat depth in mm	460 / 500
Overall height in mm	960
Back support height in mm	430
Arm support height in mm	230 – 330
Length with footrest in mm	max. 1140
Length without footrests in mm	max. 900
User weight	300 kg
Empty weight from	35 kg
Permitted total weight in kg	335 kg
Transport weight	28 kg
Rear wheel	610 (24")
Brake test according to STANDARD	7°

☐ 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

01 Seat width (SW)

	CODE	DESCRIPTION
❑	3368	SW 700 mm (up to 300 kg user weight)
❑	3370	SW 750 mm (up to 300 kg user weight)
❑	3372	SW 800 mm (up to 300 kg user weight)

02 Seat depth (SD)

	CODE	DESCRIPTION
❑	619	SD 460 mm
❑	792	SD 500 mm

03 Front seat height (VSH mm) in combination with castor and drive wheel (without seat cushio

Please select your desired seat height by choosing a possible combination of seat height and wheel size.
(Only 24 x 13/8" drive wheel).

Code	Ø Lightwheel	475	500
154	Ø 142 Soft solid rubber	❑	
157/900	Ø 200 Flexel		❑

⚠ *Selecting the FSH automatically configures a standard steering wheel and the appropriate steering fork.*
The rear seat height is automatically determined by the standard seat angle of approx. 4 degrees, which corresponds to a difference of approx. 30

Seat Cushions

	CODE	DESCRIPTION
❑	561	Seat cushion 60 mm
❑	714	*Inkontinenzbezug für Sitzkissen, grau

MANUAL

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04 Push Rims

	CODE	DESCRIPTION
❑	493	STAINLESS STEEL
❑	692	handrim spacing narrow
❑	693	handrim spacing far ⚠ *Only i.c. with Code 493 stainless steel handrim*

05 Tyres

	CODE	DESCRIPTION
❑	904	Flexel tyres, puncture-proof

06 Brakes

	CODE	DESCRIPTION
❑	680/706	Pressure brake for user and drum brake for accompanying person
❑	986	Brake lever extension, slide-on, 1 pair

07 Back support belt height

	CODE	DESCRIPTION	Height
❑	442	Back in reinforced version	430 mm

08 Backrest

	CODE	DESCRIPTION
❑	622	Backrest with lumbar support

Backrest options

	CODE	DESCRIPTION
❑	814	Horizontal push bar, stabilises the back support under heavy strain

MANUAL

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(S) Special construction/individual solution o.r. - on request

09 Arm Supports and Arm Pads

	CODE	DESCRIPTION
❑	106	Height-adjustable side section, depth-adjustable armrest cushions

10 Leg supports

	CODE	DESCRIPTION
❑	94	Without leg supports and footrest
❑	93	Leg supports, removable and swivelling

11 Footrests

LLL (mm)	350	360	370	380	390	400	410	420	430	440	450	460	470	480	490
(A)	❑	❑	❑	❑	❑	❑	❑	❑	❑	❑	❑	❑	❑	❑	❑

	CODE	LLL (mm)	DESCRIPTION	depth
❑	54	(A)	One Piece footrest, 60 mm depth adjustable (in 4 steps), flip-up, height and angle adjustable	150 mm

12 Leg support and footrest options

	CODE	DESCRIPTION
❑	822	Toe strap (pair)

13 Frame Colours

	CODE	DESCRIPTION
❑	4919	Silverline

14 Seat-/back strap colours

	CODE	DESCRIPTION
❑	287	Deep black, polyester

MANUAL

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15 Options around the wheelchair

Hand and spoke protectors

	CODE	DESCRIPTION
❑	489	Transparent

Support castors

	CODE	DESCRIPTION
❑	691	Support rollers, removable (1 pair)

Other options

	CODE	DESCRIPTION
❑	585	Infusion post "UNIVERSAL"
❑	819	Reflectors
❑	833	Safety belt