iCHAIR SKY

1.620

Allowed user weight

140 kg (incl. additional load)



MEYRA GROUP



Mid-wheel drive for utmost agility and precise manoeuvring



Memory function records movement patterns and preferred positions



40° tilt for effective pressure relief



Advanced lie-down function with biomechanics for armrests and headrest

The Multifunctional

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
- Extensive network of specialist retailers and suppliers ensures a secure supply of spare parts over the longer term
- Service-oriented thanks to open frame design

THERAPEUTIC BENEFIT

- The multifunctional seat unit available as standard enables individual adaptation and offers a wide range of special features. Stand-up function possible from any position
- The memory function enables recording of therapeutically motivated movement patterns as well as initial, end and preferred positions
- The new chassis concept with mid-wheel drive enables utmost turning ability in confined spaces
- The spring-loaded chassis ensures stability, avoids vibrations and establishes continuous ground contact

FIELD OF USE

- For indoor and outdoor use
- Very agile indoors thanks to mid-wheel drive
- For independent mobility, for permanent and all-day use
- Especially for users with severe functional disorders, such as acquired or congenital tetraplegia, traumatic brain injury, advanced stage muscle diseases (e.g. muscular dystrophy), advanced stage MS sufferers, cerebral palsy, spina bifida

● 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:



Price basic model ***24.218,00 €***

Allowed user weight
140 kg (incl. additional load)

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

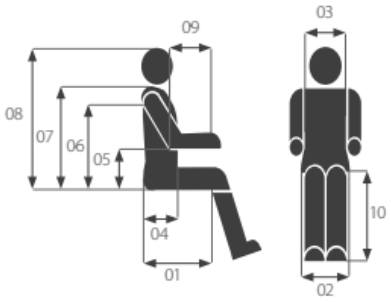
8) Head height

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) see category seat width
2) to seat pan without seat cushion: Height of seat cushion 60 mm
3) measured with 0° seat angle
4) From 100 kg user weight up adjustment of standing angle necessary
5) Max. user weight incl. additional load 136 kg for passenger transport in car

Seat widths in mm	430 - 480 [1]
Seat depth in mm	400 - 525
Seat height in mm	450 / 485 / 520 [2] [3]
Back support height in mm	540
Lower shank length in mm	250 - 455 [2]
Arm support height in mm	200 - 350 [2]
Length with footrest in mm	1095
Transport length in mm	905
Width ready to drive in mm from	640
Height without head support in mm	1080 - 1150
Max. obstacle height in mm	60 - 80
Turning radius in mm	640
Ground clearance in mm	70
Transport weight	173 kg
User weight	140 kg [5]
Permitted overall weight incl. options	340 kg
Max. additional loading	10 kg
Driving speed	6 km/h / 10 km/h
Motor power	350W
Range with battery 60 Ah	35 km
Range with 80 Ah battery (20h)	40 km
Permitted inclination/slopes	8,5° (15%)
Castor wheels diameter	8"
Drive wheels diameter	14"
Seat camber electric	40°
Standing angle max. up to	90° [4]
Electrically adjustable backrest angle	90° - 150° (Code 25) [4]
Lift in mm	200
Drive	Midwheel
Rear wheel	6"

☐ 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.

00 Chassis / engine / frame options

	CODE	SPEED	RANGE	MOTOR POWER	MAX. Weight.	EUR €
❑	115	6 km/h	max. 40 km	2 x 350 W	140 kg	0,00
❑	117	10 km/h	max. 35 km	2 x 350 W	140 kg	911,00
		⚠ *in Germany only in combination with CODE 4772 TüV certificate (category accessories)*				

Vehicle stability control module

	CODE	DESCRIPTION	EUR €
❑	918	ESP drive stabilisation module (GYRO)	1.665,00

Frame/rear wheel options

	CODE	DESCRIPTION	EUR €
❑	147/690	6” solid rubber tires, black	176,00
❑	246/690	6" Doublewheel (pair), puncture-proof, black	386,00

01 Seat width (SW)

	CODE	DESCRIPTION	SEAT SURFACE WIDTH	EUR €
❑	43	Seat width infinitely variable from 400 to 480 mm via armrests and pelvic pelottes (width of seat surface 430 mm)	430 mm	0,00
❑	48	Seat width infinitely variable from 450 to 530 mm via armrests and pelvic pelottes (width of seat surface 480 mm)	480 mm	0,00

02 Castor

	CODE	DESCRIPTION	EUR €
❑	157	8"Aluminium rim with puncture-proof tyres	0,00
❑	2145	Damped castor fork for 8" (recommended for users weighing up to 100 kg)	944,00
❑	2146	Damped castor fork for 8" (recommended for users weighing over 100 kg)	944,00

☐ 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.

03 Drive wheels

	CODE	DESCRIPTION	EUR €
❑	460/846	Racing tread, puncture-resistant pneumatic tyres	0,00
❑	460/482	Studded tread, puncture-resistant pneumatic tyres	0,00
❑	460/904	Racing tread, puncture-proof tyres	197,00
❑	460/905	14" drive wheels with aluminium rims	521,00

Rear wheel options

	CODE	DESCRIPTION	EUR €
❑	824	Mudguard for drive wheels, Curved	0,00

04 Seat height / depth

		Seat depth (SD)					
		(C-615)	(C-788)	(C-789)	(C-787)	(C-792)	(C-793)
CODE	Seat height	400 mm	425 mm	450 mm	475 mm	500 mm	525 mm
41	450 mm	❑	❑	❑	❑	❑	❑
42	485 mm	❑	❑	❑	❑	❑	❑
49	520 mm	❑	❑	❑	❑	❑	❑

05 Seat/Backrest/Cover

	CODE	DESCRIPTION	EUR €
❑	948	Seat and back cushion	0,00
❑	727	without seat and back upholstery ⚠ *for external seating systems*	0,00

Seat- / back cover

	CODE	DESCRIPTION	EUR €
❑	237	Textile cover black	0,00
❑	254	Softline synthetic leather incontinence cover anthracite	237,00

☐ 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

06 Sitting and standing functions

	CODE	DESCRIPTION	Seat angle	STANDING ANGLE	LIFT	EUR €
❑	4937	Multifunction module incl. memory function with stand-up and lie-down function ⚠ *From 100 kg user weight up adjustment of standing angle necessary* *Use of the Easy Memory Box (article no.: 1084696) is recommended for optimal adaptation*	0° to 40°	up to 90°	200 mm	0,00
❑	4934	Stand-up ride 3 km/h				0,00
❑	4948	Advanced biomechanics in the backrest, biomechanical armrest lowering by 45° and biomechanical headrest mount ⚠ *Only i.C. with headrest CODE 913 or CODE 956*				2.360,00

Seat options

	CODE	DESCRIPTION	EUR €
❑	4274	Rail mounts on seat	237,00
❑	4933	Thigh guides, infinitely variable width and length adjustment ⚠ *only in conjunction with CODE 4274 rail mounts*	811,00

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

07 Back support options (Adjustments)

	CODE	DESCRIPTION	EUR €
❑	25	Electrical back recline adjustment 90°-150° ⚠ *It is recommended to use a headrest*	0,00
❑	659	Chest strap for stabilising torso	0,00
❑	589	Shoulder Harness ⚠ *only in conjunction with CODE 814 continuous push bar*	332,00
❑	814	Continuous push bar	176,00
❑	913	Headrest standard ⚠ *suitable for transport in disabled transport vehicles*	668,00
❑	956	Headrest with side support	676,00
❑	4946	Lumbar support, foam	47,00
❑	4947	Lumbar support, inflatable	340,00

08 Armrests

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

	CODE	DESCRIPTION	FUNCTIONS	EUR €
❑	324	Armrest Flip up, angle-adjustable, biomechanical	2,3,4,5,6	0,00

Armrests options

	CODE	DESCRIPTION	EUR €
❑	4422	Armrest fixation in initial position	59,00

Armrest cushion LEFT

	CODE	DESCRIPTION	POSITION	EUR €
❑	975	Armrest padded (standard)	left	0,00
❑	4990	Armrest padded (standard) with swivel joint	left	392,00
❑	4982	Armrest hemiplegia lower arm support	left	440,00
❑	4993	Armrest hemiplegia lower arm support with swivel joint	left	468,00

☐ 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.

Right armrest cushion

	CODE	DESCRIPTION	POSITION	EUR €
❑	974	Armrest padded (standard)	right	0,00
❑	4984	Armrest padded (standard) with swivel joint	right	392,00
❑	4981	Armrest hemiplegia lower arm support	right	440,00
❑	4991	Armrest hemiplegia lower arm support with swivel joint	right	468,00

Hand rests for hemiplegia forearm shell LEFT

	CODE	DESCRIPTION	POSITION	EUR €
❑	4988	Handrest flat for hemiplegia lower arm support	left	67,00
❑	4987	Handrest with ergonomic grip for hemiplegia lower arm support	left	67,00

⚠ *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	EUR €
❑	4985	Handrest flat for hemiplegia lower arm support	right	67,00
❑	4986	Handrest with ergonomic grip for hemiplegia lower arm support	right	67,00

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

Extension for hemiplegia lower arm support

	CODE	DESCRIPTION	POSITION	EUR €
❑	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	89,00
❑	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	89,00

☐ 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

09 Leg supports

	CODE	DESCRIPTION	LS-ANGLE	EUR €
❑	4935	Powered Central legrest, angle adjustment, incl. footplate, ergonomic length compensation ⚠ *With FSH 450 mm LLL max. 365 mm* *with FSH 485 mm LLL max. 400 mm* *with FSH 520 mm LLL max. 435 mm*	up to 170°	0,00
❑	5106	Powered central leg rest with single foot plates ⚠ *at FSH 450mm lower leg length max. 369mm* *at FSH 485mm lower leg length max. 404mm* *at FSH 520mm lower leg length max. 439mm*	up to 170°	668,00
❑	2118	Exit aid for easy transfer out of and into the wheelchair, incl. foot plate that can be lowered to the floor ⚠ *at FSH 450mm USL 340-385mm* *at FSH 485mm USL 375-420mm* *at FSH 520mm USL 410-455mm* *not i.c.w table top with cut-out (center) for CODE4660/4661 operating module 4660/4661* *The exit angle can be customized using the Easy Memory Box*	up to 170°	2.940,00

☐ 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.

Leg support and footrest options

	CODE	DESCRIPTION	EUR €
❑	316	Knee pads, centrally guided with lateral moulding (detachable)	0,00
❑	4697	Knee pad, central guide, additionally height & depth adjustable, with lateral shaping (removable)	310,00
❑	945	Calf pad	0,00
❑	822	Toe strap (pair)	59,00

10 Batteries and Chargers

	CODE	DESCRIPTION	EUR €
❑	513	Maintenance-free batteries 60Ah (20h)	0,00
❑	5158	Maintenance-free batteries approx.66 Ah (5h), 80 Ah (20h)	290,00
❑	732	Charger 8 A for 60 Ah	0,00
❑	733	Charger 12 A for 80 Ah	305,00

11 Lighting

	CODE	DESCRIPTION	EUR €
❑	932	Active LED-lighting front and rear acc. to StVZO	0,00

☐ 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

12 Joystick modules and accessories

		CONTROL			
Code	Control modules	none	2 / 682	6 / 678	8 / 780
702/398	R-NET LCD IR/BT				❑
702/839	R-NET OMNI II				❑ 2.346,00

⚠ *Code 839 OMNI II flashing function and horn function only selectable via menu*
Code 839 OMNI II only i.c. with CODE 998 special programming

Joystick Location

	CODE	DESCRIPTION	EUR €
❑	74	Assembly right	0,00
❑	60	Assembly left	0,00

13 Joystick Mount

	CODE	DESCRIPTION	EUR €
❑	4859	Joystick bracket, length adjustable	0,00
❑	4860	Joystick bracket, length and height adjustable, swivelling to the side (e.g. on a table)	281,00
❑	4874	Protection bracket for control module VR2 and R-NET ⚠ *not in conjunction with OMNI II, CODE 839*	65,00
❑	4789	Dual Control Joystick with priority switch for accompanying person, incl. assembly on the frame tube	662,00

14 Special operating modules

	CODE	DESCRIPTION	EUR €
❑	4660	Table plate with recess (centred) for operating module, swivelling to the right ⚠ *only in conjunction with CODE 4948 Advanced Biomechanics*	710,00
❑	4661	Table plate with recess (centred) for operating module, swivelling to the left ⚠ *only in conjunction with CODE 4948 Advanced Biomechanics*	710,00

☐ 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

Eye-Controlled driving system

	Item	DESCRIPTION	EUR €
❑	1096412	GazeDriver Set R-Net	34.998,00
❑	1096413	Therapy table - installation system	2.098,00
❑	1096410	Seat-installation system ⚠ *Mandatory selection if GazeDriver is selected*	0,00

External button

	CODE	DESCRIPTION	EUR €
❑	596	External on/off switch, diameter 63 mm, yellow	313,00
❑	778	External on/off switch, diameter 30 mm, green	281,00
❑	779	External on/off switch, diameter 30 mm, yellow	265,00

Rear-head control

	CODE	DESCRIPTION	EUR €
❑	2238	Head control unit (narrow) only in conjunction with OMNI II	5.249,00
❑	2239	Head control unit (wide) only in conjunction with OMNI II	5.249,00

⚠ *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
S Special construction/individual solution o.r. - on request
Standard version: If no other selection is made, the standard version will be delivered.

Joystick attachments

	CODE	DESCRIPTION	EUR €
❑	553	Tetra-fork vertical	204,00
❑	556	Tetra-fork horizontal	204,00
❑	734	Tetra-fork horizontal, adjustable to hand width	134,00
❑	4589	Mushroom grip	64,00
❑	4590	Ball grip	64,00
❑	4591	T-grip	126,00
❑	4593	Stem grip	69,00
❑	4594	Button grip	64,00
❑	4595	Softball	64,00
❑	4596	Golf ball, small (d=43 mm)	99,00

15 software

	CODE	DESCRIPTION	EUR €
❑	985	Series programming (standard)	0,00
❑	998	Special programming (deviation from standard)	0,00

☐ 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.

16 Frame colours / accent colours

	CODE	FRAME	AKZENTE	EUR €
❑	207	Matt black		0,00
❑	212	Matt black	Polar white	59,00
❑	186	Matt black	Magic Blue	59,00
❑	227	Matt black	Red metallic	59,00
❑	180	Matt black	Lemon reflex	59,00
❑	214	Matt black	Sun yellow	59,00

17 Options around the wheelchair

	CODE	DESCRIPTION	EUR €
❑	906	Rear-view mirror right	95,00
❑	927	Rear-view mirror left	95,00
❑	4646	Therapy table swivelling sideways ⚠ *only in conjunction with CODE 4948 Advanced Biomechanics*	649,00
❑	590	Abduction wedge	275,00
❑	781	USB charging socket	197,00
❑	782	Receptacle for mobile phone bracket ⚠ *not in conjunction with R-NET OMNI II CODE 839 Cell phone holder not included in scope of delivery*	116,00
❑	4795	Anti-theft function, key	54,00
❑	833	Safety belt (metal buckle)	91,00

18 Service

	Item	DESCRIPTION	EUR €
❑	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.*	556,00
❑	55709	Medically required parameterisation of the standing and lie-down module to customer-specific settings (not eligible for discounts) ⚠ *The on-the-spot service covers simple program adjustments as well as the integration of special controls.*	1.124,00