

# 2026

# ottobock.

## Power wheelchair Juvo B7.

Quotation

Order

### Billing Address

PO no.

Customer Name

Street.

County, PC

### Shipping address (if different from billing address)

Customer Name

Street

County, PC

Name

Date

Signature



**Article number: 490E75=2\_AS01\_C**  
**Standard equipment**

- ...
- ...
- ...

**max. load capacity: 160 kg (standard equipment)**

**Base Price - £13847.00**

Please email all orders to  
[Bockuk@ottobock.com](mailto:Bockuk@ottobock.com)

Valid from 01.01.2026 to 31.12.26  
Please ensure you are using the lastet order form

By placing the order, you agree to comply with the instructions for use/service manuals for accessories and products of other manufacturers when combining them with an Ottobock product, in addition to the instructions for use/service manuals of the respective Ottobock products. Also you confirm to have read, understood and accepted, our general terms and conditions. In addition, you agree, upon placing an order, to conduct your own conformity assessment or approval in accordance with national requirements if and when you implement modifications or attachments that do not meet the specifications of Ottobock instructions for use/service manuals.

Wheelchairs with CLT package cannot be returned or exchanged

The number codes contained in this order form are not intended to be used as article numbers for spare parts orders.

Please scan the QR code to access the spare parts catalogue for any spare parts orders.

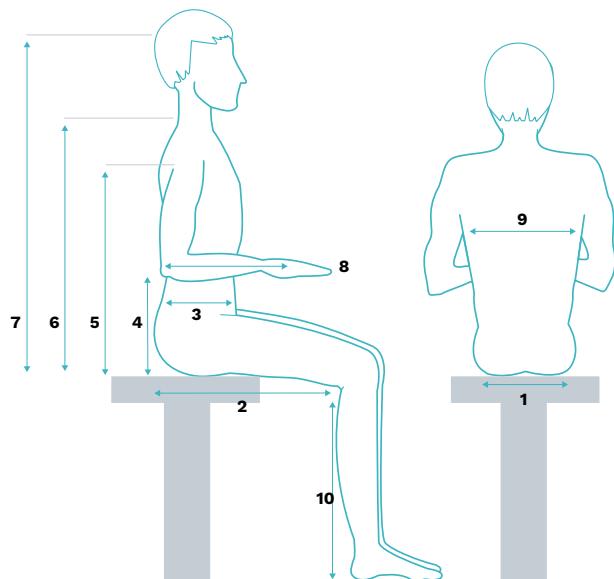


## Power wheelchair Juvo B7.

### Basic data (voluntary information)

Gender  male  female  divers

### Indication



### Mandatory information\*

User height [cm]	<input type="text"/>
User weight [kg]	<input type="text"/>
1 Seat width [cm]	<input type="text"/>
2 Seat depth [cm]	<input type="text"/>
3 Trunk depth [cm]	<input type="text"/>
4 Arm support height [cm]	<input type="text"/>
5 Armpit height [cm]	<input type="text"/>
6 Shoulder height [cm]	<input type="text"/>
7 Head height [cm]	<input type="text"/>
8 Forearm length to middle of palm	<input type="text"/>
9 Trunk width [cm]	<input type="text"/>
10 Lower leg length [cm]	<input type="text"/>

\* This information will help to support user-oriented settings and product development. Ottobock guarantees the confidential and purely internal use of these data.

### Product classification

<input type="radio"/> EA001	<b>Category A (Indoor)</b>	Inclusive
<input type="radio"/> EA002	<b>Category B (In-/Outdoor)</b> (electric lighting mandatory in Europe)	Inclusive

### Drive type

<input type="radio"/> EA006	<b>Mid-wheel drive (MWD)</b>	£13847.00
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### Max. user weight

(user + personal luggage, information required for chassis suspension)

User weight in kg	<input type="radio"/> 30	<input type="radio"/> 40	<input type="radio"/> 50	<input type="radio"/> 60	<input type="radio"/> 70	<input type="radio"/> 80	<input type="radio"/> 90
	<input type="radio"/> 100	<input type="radio"/> 110	<input type="radio"/> 120	<input type="radio"/> 130	<input type="radio"/> 140	<input type="radio"/> 150	<input type="radio"/> 160

### Seating system

#### Advanced Power Seat APS, max. user weight 160 kg

(SW 32...56 cm, SD 30...56 cm, adjustable in 2 cm increments, BH 56 cm; biomechanical powered back support and central mounted powered leg support, included)

### Settings for APS

Seat width SB in cm	<input type="radio"/> 32	<input type="radio"/> 34	<input type="radio"/> 36	<input type="radio"/> 38	<input type="radio"/> 40	<input type="radio"/> 42	<input type="radio"/> 44
	<input type="radio"/> 46	<input type="radio"/> 48	<input type="radio"/> 50	<input type="radio"/> 52	<input type="radio"/> 54	<input type="radio"/> 56	
Seat depth ST in cm	<input type="radio"/> 30	<input type="radio"/> 32	<input type="radio"/> 34	<input type="radio"/> 36	<input type="radio"/> 38	<input type="radio"/> 40	<input type="radio"/> 42
	<input type="radio"/> 44	<input type="radio"/> 46	<input type="radio"/> 48	<input type="radio"/> 50	<input type="radio"/> 52	<input type="radio"/> 54	<input type="radio"/> 56
Back support width BW in cm, for ED056 / ED057 – back support version Contour <sup>2</sup> and Baxx Aluminum back support	<input type="radio"/> 30	<input type="radio"/> 32	<input type="radio"/> 34	<input type="radio"/> 36	<input type="radio"/> 38	<input type="radio"/> 40	<input type="radio"/> 42
	<input type="radio"/> 44	<input type="radio"/> 46	<input type="radio"/> 48	<input type="radio"/> 50	<input type="radio"/> 52	<input type="radio"/> 54	<input type="radio"/> 56

### Lower leg length LLL in cm

(23 ... 44 cm, without seat cushion)

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### Seat cushion \*

<input type="radio"/> EC011	<b>Without seat cushion</b>	Inclusive
<input type="radio"/> EC037	<b>Contour<sup>2</sup>, flat contoured</b> (cushion thickness front 8 cm, rear 5 cm, Dartex fabric cover)	Inclusive
<input type="radio"/> EC038	<b>Contour<sup>2</sup>, deep contoured</b> (cushion thickness front 10 cm, rear 5 cm, Dartex fabric cover)	£421.00
<input type="radio"/> EC014	<b>Terra</b> (up to 150 kg; functional height 6 cm), Max. user weight ≤ 150 kg	£204.00
<input type="radio"/> EC015	<b>Terra Aquos</b> (up to 150 kg; functional height 6 cm), Max. user weight ≤ 150 kg	£241.00
<input type="radio"/> EC016	<b>Terra Flair</b> (up to 150 kg; functional height 6 cm), Max. user weight ≤ 150 kg	£441.00
<input type="radio"/> EC035	<b>EvoFlair</b> (max. user weight 200 kg; functional height 8 cm)	£308.00
<input type="radio"/> EC018	<b>Cloud</b> (functional height 11 cm)	£635.00

Please refer to our seat cushion brochure for information on additional seat cushions.

\* See the reference tables on pages 24 – 28 for guidance on making the correct selection.

### Accessories for seat cushion Contour<sup>2</sup> \*

<input type="radio"/> EC039	<b>Incontinence barrier</b> (enclosed)	£27.00
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\* Possible only in combination with EC037 or EC038.

### Back support version (Please indicate the Back support width (BW) to select options below)

<input type="radio"/> ED056	<b>Contour<sup>2</sup>, flat contoured</b> (pad thickness at rear 5 cm, Dartex fabric cover)	£527.00
<input type="radio"/> ED057	<b>Contour<sup>2</sup>, deep contoured</b> (pad thickness at rear 5 cm, Dartex fabric cover) BW > 38 cm	Inclusive
<input type="radio"/> ED052	<b>Ottobock back support adapter</b> (for assembly of alternative back supports) BW not needed.	£508.00
<input type="radio"/> ED036	<b>Baxx aluminium flat top back support</b> (incl. Ottobock back support adapter) BW from 34 – 50 cm	£498.00

### Back support height for Contour<sup>2</sup> \*

<input type="radio"/>	<b>65 cm</b> (pad length 46 cm) see exclusions 11.2)	Inclusive
<input type="radio"/>	<b>75 cm</b> (pad length 56 cm) see exclusions 11.2	Inclusive

\* Possible only in combination with ED056 or ED057.

See table "back version Contour<sup>2</sup> with flat or deep contour" on page 20.

### Accessories for back support version Contour<sup>2</sup> \*

<input type="radio"/> ED039	<b>Side panels</b> (possible only in combination with deep contoured back support pad) Possible only with ED057	£58.00
<input type="radio"/> ED040	<b>Lumbar support</b> (possible only in combination with flat and deep contoured back support pad)	£376.00
<input type="radio"/> ED059	<b>Adapter for UniLink trunk positioning elements</b> (please select holders and pads from the accessories catalogue) Max. user weight ≤ 140 kg	£121.00

\* Possible only in combination with ED056 or ED057

### Back support height for Baxx\*

<input type="radio"/>	<b>53 cm</b> (Baxx length low 10"/25 cm, AL)	Inclusive
<input type="radio"/>	<b>61 cm</b> (Baxx length medium 13"/33 cm, AL)	Inclusive
<input type="radio"/>	<b>69 cm</b> (Baxx length standard 16"/41 cm, AL)	Inclusive
<input type="radio"/>	<b>74 cm</b> (Baxx length high 18"/46 cm, AFT) Not possible with BW 34 to 38 cm.	Inclusive
<input type="radio"/>	<b>79 cm</b> (Baxx length extra high 20"/51 cm, AFT) Not possible with BW 34 to 38 cm.	Inclusive

\* Possible only in combination with ED036.

See reference table "Back version Baxx aluminium back" on page 20.

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### Back support contour for Baxx\*

<input type="radio"/> ED043	Active (2,5"/6 cm)	Inclusive
<input type="radio"/> ED044	Deep (4"/10 cm)	£34.00
<input type="radio"/> ED045	Extra deep (6"/15 cm)	£94.00

\* Possible only in combination with ED036.

See reference table "Back version Baxx aluminium back" on page 20.

### Colour for Baxx\*

<input type="radio"/> ED014	Candy red	Inclusive
<input type="radio"/> ED016	Silver metallic	Inclusive
<input type="radio"/> EDM48	Obsidian black	Inclusive
<input type="radio"/> EDM49	Granite metallic	Inclusive
<input type="radio"/> EDM50	Aubergine	Inclusive
<input type="radio"/> EDM51	Sunny orange	Inclusive
<input type="radio"/> EDM52	Rich lime	Inclusive
<input type="radio"/> EDM53	Kordia cherry	Inclusive
<input type="radio"/> EDM54	Pebblestone Grey	Inclusive
<input type="radio"/> EDM55	Blueberry	Inclusive

\* Possible only in combination with ED036

### Seat inclination (pre-tilt)

<input type="radio"/>	0°	Inclusive
<input type="radio"/>	2°	Inclusive
<input type="radio"/>	4°	Inclusive

### Power seat adjustment (APS is equipped with power back support angle adjustment and power knee angle adjustment)

<input type="radio"/> EC043	Basic (contains power, biomechanical back support angle adjustment and knee angle adjustment)	Inclusive
<input type="radio"/> EC044	Seat tilt (same as EC043, additional power 45° posterior seat tilt with centre of gravity shifting, seat inclination 0°) Requires seat inclination 0°	£1190.00
<input type="radio"/> EC040	Transfer seat (Active Access, same as EC044, additional -15° anterior seat tilt) (only possible with switch module (EU404/EU405) and memory function (EU407), contains technical seat lift < 20 cm, does not qualify as seat height adjustment, seat inclination 0°) Requires seat inclination 0° and UL > 32 cm	£1810.00
<input type="radio"/> EC041	Seat height adjustment with tilt (Multi lift) (30 cm height adjustment, 45° posterior tilt) (anterior positions "Active Touch" and "Active Relax" possible in combination with selection of switch module (EU404/EU405) and memory function (EU407), knee pad recommended, seat inclination 0°) 30 cm seat height adjustment, 45° posterior tilt) Requires seat inclination 0°	£1810.00

### Seat height (at 0° SN without seat cushion, suspension fully extended/without person)

Seat height in cm  42  44  46  48  50  52  54

### Head/neck supports for UniLink mounting set

<input type="radio"/> EL033	Comfort Plus, size S	£200.00
<input type="radio"/> EL034	Comfort Plus, size M	Inclusive
<input type="radio"/> EL035	Comfort Plus, size L	£212.00
<input type="radio"/> EL036	Combo (3-pad), size S	£299.00
<input type="radio"/> EL037	Combo (3-pad), size L	£308.00

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## UniLink accessories (may be used to compensate the distance at kyphotic head posture)

<input type="radio"/> EL039	UniLink extension, 38 mm	£68.00
<input type="radio"/> EL038	UniLink extension, 50 mm	£68.00
<input type="radio"/> EL040	UniLink extension, 76 mm	£68.00
<input type="radio"/> EL041	UniLink connection, flip-away, Max. user weight ≤ 140 kg.	£162.00

## Belts\*

<input type="radio"/> EP002	2-point lap belt, padded, metal buckle (centrally)	Inclusive
<input type="radio"/> EP020	2-point lap belt with metal buckle and rewinder (buckle on side of hand module)	£142.00

\* Mandatory information in combination with EA002 – product classification Category B (In/Outdoor).

## Chest/shoulder harnesses (included for installation by dealer)

<input type="radio"/> EP005	Dynamic harness, Größe S	£176.00
<input type="radio"/> EP006	Dynamic harness, Größe M	£176.00
<input type="radio"/> EP007	Dynamic harness, Größe L	£174.00
<input type="radio"/> EP008	Sternum harness, size S	£174.00
<input type="radio"/> EP009	Sternum harness, size M	£166.00
<input type="radio"/> EP010	Sternum harness, size L	£166.00
<input type="radio"/> EP011	Slimline sternum harness, size S	£171.00
<input type="radio"/> EP012	Slimline sternum harness, size M	£164.00
<input type="radio"/> EP013	Slimline sternum harness, size L	£164.00
<input type="radio"/> EP014	Shoulder harness, size S	£162.00
<input type="radio"/> EP015	Shoulder harness, size M	£181.00
<input type="radio"/> EP016	Shoulder harness, size L	£178.00

For more UniLink positioning aids, ask our sales team or take a look at the positioning elements catalogue.

## APS accessories

<input type="checkbox"/> ES099	Back support bar	Inclusive
<input type="checkbox"/> ES100	Multi bar on back support bar, Requires ES099	Inclusive
<input type="checkbox"/> ES101	Multi bar on back support version Contour <sup>2</sup> , left, Possible only with ED056 or ED057	£32.00
<input type="checkbox"/> ES102	Multi bar on back support version Contour <sup>2</sup> , right, Possible only with ED056 or ED057	£32.00
<input type="checkbox"/> ES302	Lateral thigh, size M (1 pair with UniLink mounting hardware, multi-axis adjustable), Max. user weight ≤ 140 kg / not possible with ES303	£712.00
<input type="checkbox"/> ES303	Lateral thigh, size S (1 pair with UniLink mounting hardware, multi-axis adjustable), Max. user weight ≤ 140 kg / not possible with ES302	£702.00
<input type="checkbox"/> ES304	Knee pad (recommended for "Active Touch")	£433.00
<input type="checkbox"/> ES300	Transfer handle, left	£101.00
<input type="checkbox"/> ES301	Transfer handle, right	£101.00

## Arm support, flip-up, right

<input type="radio"/> EE040	Short pad (27 cm)	Inclusive
<input type="radio"/> EE041	Long pad, (37 cm)	Inclusive
<input type="radio"/> EE042	Arm support, medium (29 cm), Max. user weight ≤ 140 kg	£13.00
<input type="radio"/> EE043	Arm support, medium, with hand support, flat (29 cm + 18 cm), Max. user weight ≤ 140 kg	£41.00
<input type="radio"/> EE044	Arm support, medium, with hand support, concave (29 cm + 20 cm), Max. user weight ≤ 140 kg	£49.00
<input type="radio"/> EE045	Arm support, long, one-piece (46 cm), Max. user weight ≤ 140 kg	£13.00
<input type="radio"/> EE046	Arm support, long, with hand support, flat (35,5 cm + 23 cm), Max. user weight ≤ 140 kg	£49.00
<input type="radio"/> EE047	Arm support, long, with hand support, concave (35,5 cm + 23,5 cm), Max. user weight ≤ 140 kg	£56.00

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## Arm support accessories, right

<input type="checkbox"/> EL023	Upholstery cover for arm support, wipeable, Possible in combination with EE040, EE041, EE042, EE043 or EE044	£37.00
<input type="checkbox"/> EE048	Unilink elbow support, Possible only in combination with EE040 or EE041	£433.00
<input type="checkbox"/> ES104	Multi bar on arm support	£73.00

## Arm support, flip-up, left

<input type="radio"/> EE050	Short pad (27 cm)	Inclusive
<input type="radio"/> EE051	Long pad, (37 cm)	Inclusive
<input type="radio"/> EE052	Arm support, medium (29 cm), Max. user weight ≤ 140 kg	£13.00
<input type="radio"/> EE053	Arm support, medium, with hand support, flat (29 cm + 18 cm), Max. user weight ≤ 140 kg	£37.00
<input type="radio"/> EE054	Arm support, medium, with hand support, concave (29 cm + 20 cm), Max. user weight ≤ 140 kg	£51.00
<input type="radio"/> EE055	Arm support, long, one-piece (46 cm), Max. user weight ≤ 140 kg	£13.00
<input type="radio"/> EE056	Arm support, long, with hand support, flat (35,5 cm + 23 cm), Max. user weight ≤ 140 kg	£44.00
<input type="radio"/> EE057	Arm support, long, with hand support, concave (35,5 cm + 23,5 cm), Max. user weight ≤ 140 kg	£49.00

## Arm support accessories, left

<input type="checkbox"/> EL024	Upholstery cover for arm support, wipeable, Possible only in combination with EE050, EE051, EE052, EE053 or EE054.	£37.00
<input type="checkbox"/> EE058	Unilink elbow support, Possible only in combination with EE050 or EE051	£433.00
<input type="checkbox"/> ES103	Multi bar on arm support	£73.00

## Foot plate version

<input type="radio"/> EB015	Individual, aluminium foot plate, large	Inclusive
<input type="radio"/> EB018	Individual, aluminium foot plate, large, wide version (recommended for seat width 48 and up), Not possible with EA006	£169.00
<input type="radio"/> EB016	Individual, aluminium foot plate, small (max. user weight 100 kg)	Inclusive

## Leg support accessories

<input type="checkbox"/> EB021	Calf pad, angle-adjustable (pair)	Inclusive
<input type="checkbox"/> EB030	Medial foot guide	£51.00
<input type="checkbox"/> EB031	Lateral foot guide	£51.00
<input type="checkbox"/> EB032	Foot straps (pair)	£8.00
<input type="checkbox"/> EB033	Protection wheel (pair), Not possible with EB016	Inclusive

## Batteries

<input type="radio"/> EU500	Gel 62 Ah (C5) / 79,6 Ah (C20) Basic	Inclusive
<input type="radio"/> EU032	Gel 63 Ah (C5) / 74 Ah (C20) (MK batteries)	Inclusive

## Battery charger\*

<input type="radio"/> EU040	Without (Responsibility rests with specialist dealers)	Inclusive
<input type="radio"/> EU044	10 A, without fan (IP54)	Inclusive
<input type="radio"/> EU046	10 A, with fan	Inclusive
<input type="radio"/> EU042	12 A (with magnetic charging plug, magnetic charging receptacle in hand module)	£125.00

\* Battery charger selection is dependent on local regulatory affairs, please pay attention to local regulatory rules.

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## Additional charging receptacle\*

<input type="radio"/> EU043	<b>External charging receptacle</b> (magnetic, installation side right required when choosing the option without hand module)	£123.00
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\* Possible only in combination with EU042.

## Caster wheel swing arm

<input type="radio"/> EF001	<b>Suspension</b>	Inclusive
<input type="radio"/> EF002	<b>No suspension</b> , Not possible in combination with EA006.	Inclusive

## Caster wheels

<input type="radio"/> EF003	<b>6" PU puncture-proof</b> , Not possible in combination with EA004	Inclusive
<input type="radio"/> EF005	<b>9" pneumatic, puncture-resistant</b> , Not possible in combination with EA006	Inclusive
<input type="radio"/> EF006	<b>9" puncture-proof</b> , Not possible in combination with EA006	£70.00
<input type="radio"/> EF007	<b>10" pneumatic, puncture-resistant</b> , Not possible in combination with EA006	£82.00
<input type="radio"/> EF008	<b>10" puncture-proof</b> , Not possible in combination with EA006	£82.00

## Drive wheels

<input type="radio"/> EG001	<b>14" pneumatic, puncture-resistant</b>	Inclusive
<input type="radio"/> EG002	<b>14" puncture-proof</b>	Inclusive

## Tyre colour

<input type="radio"/> EG011	<b>Grey</b>	Inclusive
<input type="radio"/> EG012	<b>Black</b>	Inclusive

## Tread

<input type="radio"/> EG013	<b>Ribs</b> (only with tyre colour grey)	Inclusive
<input type="radio"/> EG014	<b>Lugs</b> , Not possible in combination with EA006	Inclusive
<input type="radio"/> EG015	<b>Caster wheels with ribs, drive wheels with lugs</b> , Not possible in combination with EA004 and EG012	Inclusive

## Wheelchair colour

<input type="radio"/> 014	<b>Candy red</b>	Inclusive
<input type="radio"/> 016	<b>Silver metallic</b>	Inclusive
<input type="radio"/> 048	<b>Obsidian black</b>	Inclusive
<input type="radio"/> 049	<b>Granite metallic</b>	Inclusive
<input type="radio"/> 050	<b>Aubergine</b>	Inclusive
<input type="radio"/> 051	<b>Sunny orange</b>	Inclusive
<input type="radio"/> 052	<b>Rich lime</b>	Inclusive
<input type="radio"/> 053	<b>Kordia cherry</b>	Inclusive
<input type="radio"/> 054	<b>Pebblestone Grey</b>	Inclusive
<input type="radio"/> 055	<b>Blueberry</b>	Inclusive

## Chassis accessories

<input type="checkbox"/> EA011	<b>Splash guard for caster wheels</b>	£34.00
<input type="checkbox"/> ES001	<b>Rear warning plate in accordance with German Motor Vehicle Safety Standards (StVZO)</b> Requires ES100 – multi bar on back support bar	£89.00

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## Caster wheel swivel lock\*

<input type="radio"/> EF020	Mechanical	£443.00
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\* Requires EA011 and Not possible in combination with EA006

## Chassis safety accessories

<input type="checkbox"/> ES002	Kit for transport in a car (tested in accordance to ISO 7176-19)	Inclusive
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## General accessories

<input type="checkbox"/> ES003	Pocket for mobile phone	£65.00
<input type="checkbox"/> ES004	Luggage carrier (max. load 10 kg)	£337.00
<input type="checkbox"/> ES006	Rear-view mirror (installation opposite to control panel side or swivel mechanism for mid-tray control or ICON tray module)	£171.00
<input type="checkbox"/> ES007	Tool kit	£58.00
<input type="checkbox"/> ES008	Bag for oxygen bottle (for 2-litre bottle, max. capacity of 9 kg, Requires ES100 and ES023. Not possible with ES001.)	£241.00
<input type="checkbox"/> ES010	Beverage holder	£44.00
<input type="checkbox"/> ES011	Airman pump	£187.00
<input type="checkbox"/> ES012	Therapy tray (swivel mechanism across from hand module side) Possible only with EE040 or EE041 and EE050 or EE051	£532.00
<input type="checkbox"/> ES023	Backpack hooks (requires multi bar on back support bar and NOT possible with ES001)	£68.00
<input type="checkbox"/> ES026	Holder for mobile phone with gooseneck (RAM® holder for mobile phones > 6"), Not possible with ES027	£373.00
<input type="checkbox"/> ES027	Holder for tablet with gooseneck (RAM® holder for 7-8" tablets), Not possible with ES026	£414.00
<input type="checkbox"/> EU096	Hand warmer with two-hand hood (for therapy tray)	£1255.00
<input type="checkbox"/> ES305	Backpack with Ottobock logo	£59.00
<input type="checkbox"/> ES306	Catheter bag, large	£42.00

## Receptacle for external power supply

<input type="radio"/> ET009	USB-A-Port (mounting on left, under arm pad)	£284.00
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## Lighting\*

<input type="radio"/> ES022	Without see exclusions 45.1)	Inclusive
<input type="radio"/> ES021	Electric lighting in accordance with German Motor Vehicle Safety Standards (StVZO)	£399.00

\* Lighting selection is dependent on local regulatory affairs, please pay attention to local regulatory rules.

## Input device for ICON power module

<input type="radio"/> EU402	ICON hand module, standard colour, silver metallic (HCS) (LCD colour display, Bluetooth interface for environmental control, from March 2025, connection for external buttons and USB-C port, magnetic and XLR charging receptacle), Not possible with ES006 and ES012	Inclusive
<input type="radio"/> EU412	ICON tray module, manual flip over (Bluetooth interface for environmental control, from March 2025, standard colour silver metallic), Possible only with EE040 or EE041 and EE050 or EE051 and NOT possible with ES012	£1027.00
<input type="radio"/> EU400	Without hand module (ICON LCD module with special input device, battery charger 12 A and external magnetic charging receptacle required), Possible only in combination with EU042 and EU043	Inclusive

## Holder for hand module (Requires EU402)

<input type="radio"/> EU071	Swing-away in parallel, 6 cm adjustment range	Inclusive
<input type="radio"/> EU072	Swing-away in parallel, 14 cm adjustment range	Inclusive

## Mounting side of holder for hand module or tray (for tray module), Possible only in combination with EU402 or EU412

<input type="radio"/>	Right, Possible only in combination with EE040, EE041, EE042 or EE045
<input type="radio"/>	Left, Possible only in combination with EE050, EE051, EE052 or EE055

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## Joystick top\*

<input type="radio"/> EU080	<b>Fork for tetraplegics, horizontal</b> (adjustable for hand width 70 – 90 mm)	£133.00
<input type="radio"/> EU081	<b>Stick S80</b> (special joystick handle 80 mm)	£73.00
<input type="radio"/> EU082	<b>Soft Ball, black covered</b>	£121.00
<input type="radio"/> EU083	<b>Ball top, small</b> (diameter 43 mm)	£97.00
<input type="radio"/> EU084	<b>Ball top, large</b> (diameter 48 mm)	£92.00
<input type="radio"/> EU085	<b>Soft bal</b> (diameter 30 mm, 4 pieces)	£49.00

\* Not possible in combination with EU412.

## External buttons (connection to the ICON hand module or ICON tray module)

<input type="radio"/> EU067	<b>2 Piko buttons diameter 50 mm</b> (red/black)	£147.00
<input type="radio"/> EU068	<b>2 Piko buttons diameter 30 mm</b> (red/black)	£147.00

## Connection for external buttons (directly on the seat module)

<input type="radio"/> EU433	<b>ICON multi switch for 4 options</b> (multiple adapter for up to 4 freely programmable options)	£125.00
<input type="radio"/> EU434	<b>ICON multi switch for 5-6 options</b> (multiple adapter for up to 6 freely programmable options, with two Y switch blocks)	£164.00
<input type="radio"/> EU435	<b>ICON multi switch for 7-8 options</b> (multiple adapter for up to 8 freely programmable options, with two Y switch blocks)	£205.00

## ICON switch modul

<input type="radio"/> EU404	<b>Keypad, flat</b>	£926.00
<input type="radio"/> EU405	<b>Keypad, toggle</b>	£926.00

## Memory funtion

<input type="radio"/> EU407	<b>8 Memory positions programmable</b> M1, driving position is preset and can be changed at any time; In combination with EC040 "Active Access": negative (anterior) tilt -15°, foot plate moves towards floor. In combination with EC041 same as in combination with EC040, additional: "Active Touch" (-20°/-25°/-30° anterior tilt, depending on LL and SH, see table Information and appendices) and "Active Relax" (-30° anterior tilt, back support surface 165°, leg support 175° extended) programmed in; ES304 knee pad is recommended; anterior (active) positions can only be adjusted by the specialist dealer	£1861.00
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## Mounting ICON switch module\*

<input type="radio"/> ES110	<b>at the arm support, opposite hand module</b> (without hand module opposite ICON LCD module) see exclusions 51.1) 56.3) 56.4) 56.5)	£122.00
<input type="radio"/> ES111	<b>at the arm support, opposite hand module, swing-away</b> (without hand module opposite ICON LCD module) see exclusions 51.1) 56.3) 56.4) 56.5)	£13.00
<input type="radio"/> ES112	<b>at the arm support, (fixed) in front of the hand module</b> (Not possible in combination with EU400, EU405 and EU412)	£83.00
<input type="radio"/> ES113	<b>at the arm support, in front of the hand module, swing-away</b> (Not possible in combination with EU400, EU405 and EU412)	£13.00
<input type="radio"/> ES114	<b>at rear right</b> (requires ES099)	£205.00
<input type="radio"/> ES115	<b>at rear left</b> (requires ES099)	£205.00

\* Mandatory information for EU404 or EU405.

## Modules for ICON control unit (Mandatory information when selecting EU400)

<input type="radio"/> EU414	<b>ICON LCD module</b> (optical display for environmental control via IR and Bluetooth required for special input devices)	£1070.00
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## Power wheelchair Juvo B7.

### Holder for ICON LCD module (Mandatory information when selecting EU414.)

<input type="radio"/> EU073	<b>Standard</b> (mounting side opposite hand module), Not possible with ES012 and EU412	£178.00
<input type="radio"/> EU074	<b>with gooseneck</b> (mounting side opposite hand module), Not possible with ES012 and EU412	£299.00
<input type="radio"/> EU048	<b>Standard, swing-away</b> (mounting side opposite hand module), Not possible in combination with EU412, ES006, ES012 and ES026 or ES027.	£277.00
<input type="radio"/> EU049	<b>with gooseneck, swing-away</b> (mounting side opposite hand module), Not possible in combination with EU412, ES006, ES012 and ES026 or ES027.	£407.00
<input type="radio"/> EU075	<b>with gooseneck for therapy tray</b> (enclosed)	£198.00

### Additions for ICON LCD module\*

<input type="radio"/> EU408	<b>ICON AID adapter</b> (SCIM 9-Sub D adapter, interface for special input devices)	£512.00
<input type="radio"/> EU409	<b>ICON output module</b> (available from Q2/2025, for controlling external devices), requires EU400 and EU408	£995.00
<input type="radio"/> EU130	<b>1 button scan control</b> (available from Q2/2025, 30 mm Piko button silver, included), requires EU400 and EU408	£842.00

\* Requires EU414 and Mandatory information when selecting EU400.

### Special input device for ICON LCD module\*

<input type="radio"/> EU100	<b>mo-Vis micro joystick</b> (required force 10 g)	£3137.00
<input type="radio"/> EU101	<b>mo-Vis multi joystick</b> (required force 50 g)	£2853.00
<input type="radio"/> EU102	<b>mo-Vis al-round joystick light</b> (required force 120 g)	£2305.00
<input type="radio"/> EU128	<b>mo-Vis all-round joystick</b> (required force 250 g)	£1620.00
<input type="radio"/> EU129	<b>mo-Vis all-round heavy duty joystick</b> (required force 650 g)	£3118.00
<input type="radio"/> EU150	<b>Calibratable mini joystick</b> (0-way, please select attachment)	£1135.00
<input type="radio"/> EU104	<b>Button control</b> (for 3 or 4 buttons as driving input via adapter box, 2 additional buttons included for on/off + mode on ICON LCD module)	£534.00

\* Mandatory information when selecting EU400 and requires EU408.

### Top for calibratable mini joystick\*

<input type="radio"/> EU131	<b>Soft ball with elastomer</b>	£142.00
<input type="radio"/> EU132	<b>Soft ball with spring, hard</b>	£109.00
<input type="radio"/> EU133	<b>Soft ball with spring, soft</b>	£109.00
<input type="radio"/> EU134	<b>Control knob with elastomer</b>	£106.00

\* Mandatory information when selecting EU150.

### Number of buttons for button control\*

<input type="radio"/>	<b>3 buttons</b>	Inclusive
<input type="radio"/>	<b>4 buttons</b>	Inclusive

\* Mandatory information when selecting EU104.

## Power wheelchair Juvo B7.

**Button 1 for button control** (mandatory information with number of buttons for button control = 3, 4; only in combination with number of buttons for button control = 3, 4)

<input type="radio"/> EU086	Piko button diameter 50 mm red	£154.00
<input type="radio"/> EU087	Piko button diameter 50 mm yellow	£154.00
<input type="radio"/> EU088	Piko button diameter 50 mm black	£154.00
<input type="radio"/> EU089	Piko button diameter 50 mm silver	£154.00
<input type="radio"/> EU090	Piko button diameter 30 mm red	£154.00
<input type="radio"/> EU091	Piko button diameter 30 mm yellow	£154.00
<input type="radio"/> EU092	Piko button diameter 30 mm black	£154.00
<input type="radio"/> EU093	Piko button diameter 30 mm silver	£154.00

**Button 2 for button control** (mandatory information with number of buttons for button control = 3, 4; only in combination with number of buttons for button control = 3, 4)

<input type="radio"/> EU186	Piko button diameter 50 mm red	£154.00
<input type="radio"/> EU187	Piko button diameter 50 mm yellow	£154.00
<input type="radio"/> EU188	Piko button diameter 50 mm black	£154.00
<input type="radio"/> EU189	Piko button diameter 50 mm silver	£154.00
<input type="radio"/> EU190	Piko button diameter 30 mm red	£154.00
<input type="radio"/> EU191	Piko button diameter 30 mm yellow	£154.00
<input type="radio"/> EU192	Piko button diameter 30 mm black	£154.00
<input type="radio"/> EU193	Piko button diameter 30 mm silver	£154.00

**Button 3 for button control** (mandatory information with number of buttons for button control = 3; only in combination with number of buttons for button control = 3)

<input type="radio"/> EU286	Piko button diameter 50 mm red	£154.00
<input type="radio"/> EU287	Piko button diameter 50 mm yellow	£154.00
<input type="radio"/> EU288	Piko button diameter 50 mm black	£154.00
<input type="radio"/> EU289	Piko button diameter 50 mm silver	£154.00
<input type="radio"/> EU290	Piko button diameter 30 mm red	£154.00
<input type="radio"/> EU291	Piko button diameter 30 mm yellow	£154.00
<input type="radio"/> EU292	Piko button diameter 30 mm black	£154.00
<input type="radio"/> EU293	Piko button diameter 30 mm silver	£154.00

**Button 4 for button control** (mandatory information with number of buttons for button control = 4; only in combination with number of buttons for button control = 4)

<input type="radio"/> EU386	Piko button diameter 50 mm red	£154.00
<input type="radio"/> EU387	Piko button diameter 50 mm yellow	£154.00
<input type="radio"/> EU388	Piko button diameter 50 mm black	£154.00
<input type="radio"/> EU389	Piko button diameter 50 mm silver	£154.00
<input type="radio"/> EU390	Piko button diameter 30 mm red	£154.00
<input type="radio"/> EU391	Piko button diameter 30 mm yellow	£154.00
<input type="radio"/> EU392	Piko button diameter 30 mm black	£154.00
<input type="radio"/> EU393	Piko button diameter 30 mm silver	£154.00

## Power wheelchair Juvo B7.

### Holder for special input device (for ICON LCD module)\*

<input type="radio"/> EU076	Chin swivel arm, <b>left</b> see exclusions 67.2) 67.3)	£1755.00
<input type="radio"/> EU077	Chin swivel arm, <b>right</b> see exclusions 67.2) 67.3)	£1755.00
<input type="radio"/> EU137	<b>mo-Vis Chest-shoulder bracket</b> (incl. 2 Piko buttons, diameter 30 mm red/black for on/off and mode and joystick shelf for installation on a wheelchair) see exclusions 67.6)	£2120.00
<input type="radio"/> EU078	<b>for tray</b> (must be installed by the customer, not foldable with mini joystick)	£532.00
<input type="radio"/> EU110	<b>at arm support incl. 1 finger button</b> (for on/off, installation on hand module side) see exclusions 67.4) 67.5)	£284.00
<input type="radio"/> EU111	<b>at arm support incl. 2 finger buttons</b> (for on/off, installation on hand module side) see exclusions 67.4) 67.5)	£474.00
<input type="radio"/> EU112	<b>at arm support incl. 1 piko button</b> (diameter 30 mm red for on/off, installation on hand module side) see exclusions 67.4) 67.5)	£289.00
<input type="radio"/> EU113	<b>at arm support incl. 2 piko buttons</b> (diameter 30 mm red/black for on/off and mode, installation on hand module side) see exclusions 67.4) 67.5)	£448.00
<input type="radio"/> EU118	<b>Without, incl. 2 Piko buttons</b> (diameter 30 mm red/black, for on/off and mode)	£342.00

\* Only possible in combination with EU100, EU101, EU102, EU128, EU129 or EU150.

Please consider the exclusions list starting on page 29 of this document for the possible combinations or restrictions presented for each of the options above.

### Multifunction switch variant\*

<input type="radio"/> EU142	<b>Satellite switch</b> (for on/off, mode and swivel function)	£890.00
<input type="radio"/> EU143	<b>2 Piko buttons</b> (for on/off, mode and swivel function, diameter 30 mm, red/black)	£635.00

£\* Mandatory information when selecting EU076 or EU077.

### Control unit for attendant \*

<input type="radio"/> EU415	<b>ICON attendant control</b> (with hand support, back support bar required) see exclusions 23.1)	£964.00
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\* Mandatory information when selecting EU415.

### Mounting side of attendant control see exclusions 70.0) 70.1)

<input type="radio"/>	Right, Not possible with ES115.	Inclusive
<input type="radio"/>	Left, Not possible with ES114.	Inclusive

### Programming accessories

<input type="checkbox"/> EU430	<b>USB programming cable adapter</b> (desktop applications for Windows applications; not eligible for discount, qualification required)	£731.00
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### Drive unit

<input type="radio"/> ET016	<b>Performance</b> , Possible only with total weight $\leq$ 320 kg	Inclusive
<input type="radio"/> ET011	<b>High Performance</b>	£522.00

### Speed

<input type="radio"/> ET012	<b>6 km/h</b>	Inclusive
<input type="radio"/> ET013	<b>7,2 km/h</b> see exclusions 73.1)	Inclusive
<input type="radio"/> ET014	<b>10 km/h</b> see exclusions 72.1) 73.1) 73.2) 73.3)	Inclusive

### Drive unit option (possible only for Germany and speed > 6 km/h; mandatory information)

<input type="radio"/> ET008	<b>Individual type approval for speed &gt; 6 km/h</b> (required only for Germany)	£493.00
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### Drive unit warranty extension (only for drive motors, not for actuators)

<input type="radio"/> EW002	<b>From 24 months to 48 months</b> (the Mobility Solutions GmbH terms and exclusions apply)	Inclusive
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## Power wheelchair Juvo B7.

**Track stabilisation**

<input type="radio"/> EF022	<b>Mechanical</b> (recommended for speed > 6 km/h), Not possible with EA006 and Requires EA011.	£219.00
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**Additional instructions for use** (additional IFU for non-national languages)

<input type="checkbox"/> ES028	<b>Qualified personnel</b>	£18.00
<input type="checkbox"/> ES029	<b>User</b>	£18.00

## Power wheelchair Juvo B7.



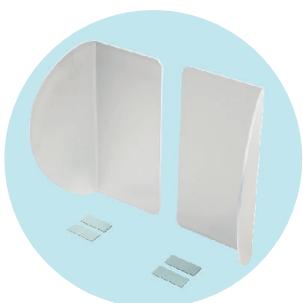
**ED056/057 Contour<sup>2</sup> back support version, flat or deep contoured**



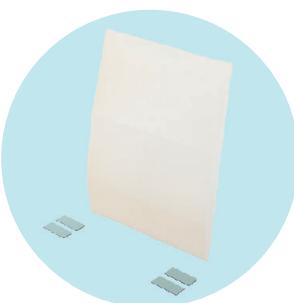
**ED052 Ottobock back support adapter**



**ED036 Baxx aluminium back support**



**ED039 Side panels**



**ED040 Lumbar support**



**Memory position "Active Access"**



**Memory position "Active Relax"**



**Memory position "Active Touch"**



**EC041 Seat height adjustment with tilt**



**EL033/034/035 Comfort Plus**



**EL036/037 Combo**



**EL038/039/040 UniLink extension**



**EL041 UniLink adapter, flip-away**

## Power wheelchair Juvo B7.



**EP002 Lap belt with metal buckle**



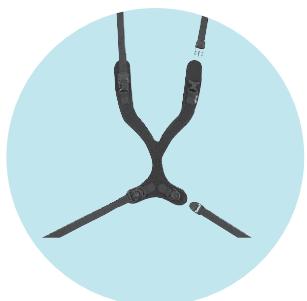
**EP020 Lap belt, with rewinder and metal buckle**



**EP005 – EP007 Dynamic harness**



**EP008 – EP010 Sternum harness**



**EP011 – EP013 Slimline Sternum harness**



**ES099 Back support bar**



**ES101/102 Multi bar on back support version Contour<sup>2</sup>**



**ES302/303 Lateral thigh support**



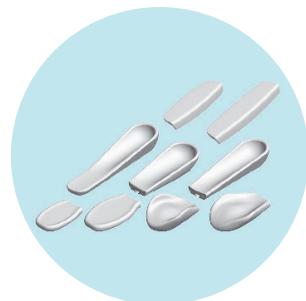
**ES304 Knee pad**



**ES300/301 Transfer handle**



**EE040/050 Short pad  
EE041/051 Long pad**



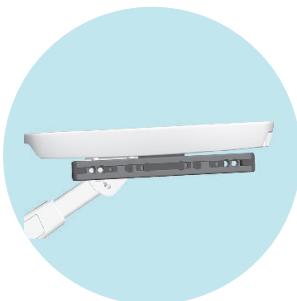
**Channel forearm pads**



**EL023/024 Upholstery cover for arm support, wipeable**



**EE048 Elbow support**



**ES103 Multi bar at arm support**

## Power wheelchair Juvo B7.



**EB015 Individual, aluminium foot plate, large**



**EB016 Individual, aluminium foot plate, small**



**EB021 Calf pad**



**EB030/031 Lateral foot guide, medial/lateral**



**EB032 Foot straps**



**EB033 Protection wheel**



**EF001 Swing arm suspension**



**EU044 Battery charger 10 A, without fan (IP54)**



**EU046 Battery charger 10 A, with fan**



**EU042 Battery charger 12 A, with magnetic charging plug**



**EF003 Caster wheel 6" PU**



**EF005/007 Pneumatic, puncture-resistant**



**EF006/008 Puncture-proof**

## Power wheelchair Juvo B7.



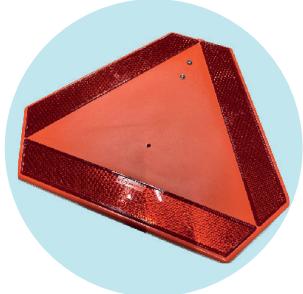
EG013 Ribs



EG014 Lugs



EA011 Splash guard for caster wheels



ES001 Rear marker plate



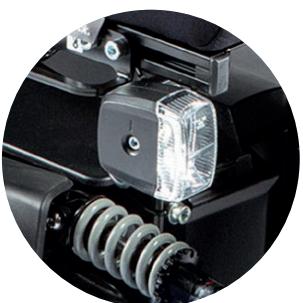
EF020 Mechanical caster wheel swivel lock



ES002 Kit for vehicle transport



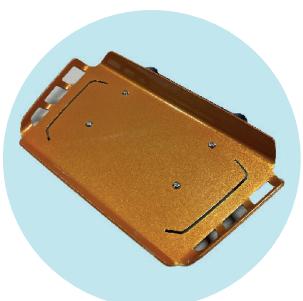
ET009 USB-A port



ES021 Lighting



ES003 Pocket for mobile phone



ES004 Luggage carrier



ES006 Rear-view mirror



ES008 Bag for oxygen bottle



ES10 Beverage holder



ES023 Backpack hooks



ES305 Backpack with Ottobock logo



ES306 Catheter bag, large

## Power wheelchair Juvo B7.



EU403 ICON Hand module,  
colour selectable



EU412 ICON tray module



EU080 Fork for tetraplegics,  
horizontal



EU081 Stick S80



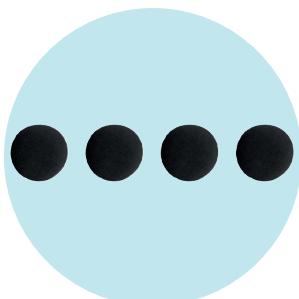
EU082 Soft ball, black cov-  
ered



EU083 Ball top, small



EU084 Ball top, large



EU085 Soft ball



Multi adapter



EU404 ICON switch module,  
keypad, flat



EU414 ICON LCD module



EU408 ICON AID adapter



Calibratable mini joystick



Tops for calibratable mini joy-  
stick



Variant multi functional switch:  
EU142 Sattelite switch



Variant multi functional switch:  
EU143 Piko button

## Power wheelchair Juvo B7.



EU100/105 mo-Vis micro joystick



EU101/106 mo-Vis multi joystick



EU102/107 mo-Vis allround joystick light



EU150 Mini joystick with elastomer



EU103 Sip and puff control  
(Available from Q2/2025)



EU110-113 Holder at arm support



EU111 mo-Vis joystick incl.  
2 finger button



EU415 Attendant control

### Information and attachments

Seat height without cushion [cm]	Maximum tilt angle for Active positions (anterior)							
	Lower leg length without cushion [cm]							
30	32	34	36	38	40	42	44	
42	-20°	-20°	-20°					
44	-20°	-20°	-20°	-20°				
46	-25°	-25°	-25°	-25°	-25°			
48	-25°	-25°	-25°	-25°	-25°	-25°		
50	-25°	-25°	-25°	-25°	-25°	-25°	-25°	
52	-30°	-30°	-30°	-30°	-30°	-25°	-25°	-25°
54	-30°	-30°	-30°	-30°	-30°	-30°	-25°	-25°

## Power wheelchair Juvo B7.

Back support version Contour <sup>2</sup> , flat or deep contoured														
Back support height [cm]	Back support width [cm]													
	30	32	34	36	38	40	42	44	46	48	50	52	54	56
65 (pad length 46)	L	L	L	L/D										
75 (pad length 56)				L/D										

L: flat contoured, dimensions possible

L/D: flat or deep contoured, dimensions possible

Back support version Baxx aluminium back support														
Back support width [cm]	Back support contour for Baxx back support	Height for Baxx back support [cm]												
		53 (Low)	61 (Medium)	69 (Standard)	74 (High)	79 (Extra high)								
34	Active (6 cm)	X		X		X								
	Deep (10 cm)	X		X		X								
	Extra deep (15 cm)													
36	Active (6 cm)	X		X		X								
	Deep (10 cm)	X		X		X								
	Extra deep (15 cm)													
38	Active (6 cm)	X		X		X								
	Deep (10 cm)	X		X		X								
	Extra deep (15 cm)													
40	Active (6 cm)	X		X		X								
	Deep (10 cm)	X		X		X								
	Extra deep (15 cm)						X				X			X
42	Active (6 cm)	X		X		X								
	Deep (10 cm)	X		X		X								
	Extra deep (15 cm)						X				X			X
44	Active (6 cm)	X		X		X								
	Deep (10 cm)	X		X		X								
	Extra deep (15 cm)						X				X			X
46	Active (6 cm)	X		X		X								
	Deep (10 cm)	X		X		X								
	Extra deep (15 cm)						X				X			X
48	Active (6 cm)	X		X		X								
	Deep (10 cm)	X		X		X								
	Extra deep (15 cm)						X				X			X
50	Active (6 cm)	X		X		X								
	Deep (10 cm)	X		X		X								
	Extra deep (15 cm)						X				X			X

X: possible combination

## Power wheelchair Juvo B7.

		Drive type front-wheel drive (FWD): max. user weight in kg													
Seat height SH [cm]	Power seat adjustment	Seat depth SD [cm]													
		30	32	34	36	38	40	42	44	46	48	50	52	54	56
42	<b>EC043</b>	70	70	80	80	100	110	120	130	140	160	160	160	160	160
	<b>EC044, EC040, EC041</b>	60	70	70	80	80	90	110	110	120	130	150	160	160	160
44	<b>EC043</b>	60	70	70	80	90	110	110	120	140	150	160	160	160	160
	<b>EC044, EC040, EC041</b>	60	60	70	70	80	80	100	110	120	130	140	160	160	160
46	<b>EC043</b>	60	70	70	80	80	100	110	120	130	140	160	160	160	160
	<b>EC044, EC040, EC041</b>	60	60	70	70	80	80	90	110	110	120	140	150	160	160
48	<b>EC043</b>	60	60	70	80	80	90	110	120	130	140	150	160	160	160
	<b>EC044, EC040, EC041</b>	50	60	60	70	70	80	90	100	110	120	130	140	160	160
50	<b>EC043</b>	60	60	70	70	80	90	100	110	120	130	150	160	160	160
	<b>EC044, EC040, EC041</b>	50	60	60	70	70	80	80	90	110	120	120	140	150	160
52	<b>EC043</b>	50	60	70	70	80	80	100	110	120	130	140	160	160	160
	<b>EC044, EC040, EC041</b>	50	50	60	60	70	70	80	90	100	110	120	130	150	160
54	<b>EC043</b>	50	60	60	70	70	80	90	110	110	120	140	150	160	160
	<b>EC044, EC040, EC041</b>	40	50	50	60	70	70	80	80	90	110	120	130	140	160
56	<b>EC043</b>	40	50	50	60	60	70	70	80	90	100	110	120	130	150
	<b>EC044, EC040, EC041</b>	40	40	50	50	60	60	70	70	80	90	100	110	120	130
58	<b>EC043</b>	40	40	50	50	60	60	70	70	80	80	100	110	120	130
	<b>EC044, EC040, EC041</b>	40	40	50	50	60	60	70	70	80	80	100	110	120	140

EC043 Basic

EC044 Seat tilt

EC040 Transfer seat

EC041 Seat height adjustment with tilt (multi lift)

## Power wheelchair Juvo B7.

		Drive type mid-wheel drive (MWD): max. user weight in kg													
Seat height SH [cm]	Power seat adjustment	Seat depth SD [cm]													
		30	32	34	36	38	40	42	44	46	48	50	52	54	56
42	<b>EC043</b>	80	90	100	110	120	130	140	160	160	160	160	160	160	160
	<b>EC044, EC040, EC041</b>	80	80	90	100	110	120	120	130	140	160	160	130	150	160
44	<b>EC043</b>	80	80	100	110	120	120	130	150	160	160	160	150	160	160
	<b>EC044, EC040, EC041</b>	70	80	80	90	100	110	120	120	140	150	160	120	140	150
46	<b>EC043</b>	80	80	90	100	110	120	130	140	150	160	160	140	160	160
	<b>EC044, EC040, EC041</b>	70	70	80	80	90	110	110	120	130	140	150	120	130	140
48	<b>EC043</b>	70	80	80	90	110	110	120	130	140	160	160	140	150	160
	<b>EC044, EC040, EC041</b>	70	70	70	80	80	100	110	110	120	130	140	110	120	130
50	<b>EC043</b>	70	70	80	90	100	110	120	120	140	150	160	130	140	160
	<b>EC044, EC040, EC041</b>	60	70	70	80	80	90	100	110	120	120	140	110	120	120
52	<b>EC043</b>	70	70	80	80	90	100	110	120	130	140	160	120	130	150
	<b>EC044, EC040, EC041</b>	60	60	70	70	80	80	90	110	110	120	130	100	110	120
54	<b>EC043</b>	60	70	70	80	80	90	110	110	120	130	150	120	120	140
	<b>EC044, EC040, EC041</b>	60	60	70	70	70	80	80	90	110	110	120	90	110	110
56	<b>EC043</b>	50	60	60	70	70	70	80	90	100	110	120	80	90	110
	<b>EC044, EC040, EC041</b>	50	50	60	60	70	70	80	80	90	100	110	80	80	100
58	<b>EC043</b>														
	<b>EC044, EC040, EC041</b>														

- EC043 Basic
- EC044 Seat tilt
- EC040 Transfer seat
- EC041 Seat height adjustment with tilt (multi lift)

## Power wheelchair Juvo B7.

Drive type mid-wheel drive (MWD) and speed 10 km/h: max. user weight in kg															
Seat height SH [cm]	Power seat adjustment	Seat depth SD [cm]													
		30	32	34	36	38	40	42	44	46	48	50	52	54	56
42	EC043	80	80	90	110	110	120	130	140	160	160	160	150	160	160
	EC044, EC040, EC041	70	80	80	90	100	110	120	120	130	150	160	120	130	150
44	EC043	70	80	90	100	110	120	120	140	150	160	160	140	160	160
	EC044, EC040, EC041	70	70	80	80	90	100	110	120	130	140	150	120	120	140
46	EC043	70	80	80	90	100	110	120	130	140	150	160	130	150	160
	EC044, EC040, EC041	70	70	70	80	80	90	110	110	120	130	140	110	120	130
48	EC043	70	70	80	80	90	110	110	120	130	150	160	120	140	150
	EC044, EC040, EC041	60	70	70	70	80	80	100	110	110	120	130	110	110	120
50	EC043	70	70	70	80	90	100	110	120	120	140	150	120	130	140
	EC044, EC040, EC041	60	60	70	70	80	80	90	100	110	120	120	90	110	120
52	EC043	60	70	70	80	80	90	100	110	120	130	140	110	120	130
	EC044, EC040, EC041	60	60	60	70	70	80	80	90	100	110	120	80	100	110
54	EC043	60	60	70	70	80	80	90	110	110	120	130	110	120	120
	EC044, EC040, EC041	50	60	60	60	70	70	80	80	90	110	110	80	90	100
56	EC043														
	EC044, EC040, EC041	50	50	60	60	70	70	70	80	80	100	110	80	80	90
58	EC043														
	EC044, EC040, EC041	40	50	50	60	60	70	70	70	80	90	100	70	80	80

EC043 Basic

EC044 Seat tilt

EC040 Transfer seat

EC041 Seat height adjustment with tilt (multi lift)

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Seat cushion EVOFLAIR												
Seat depth [cm]	Seat width [cm]											
	34	36	38	40	42	44	46	48	50	52	54	56
34												
36												
38												
40			○	○	○							
42				○	○		○	○	○			
44					○		○	○		○		
46					○		○	○		○		
48												
50												
52					○		○			○		
54												
56												
58												



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Seat cushion Terra, Terra Aquos												
Seat depth [cm]	Seat width [cm]											
	34	36	38	40	42	44	46	48	50	52	54	56
34	○	○										
36	○	○										
38	○	○	○	○	○	○	○	○	○	○		
40	○	○	○	○	○	○	○	○	○	○		
42			○	○	○	○	○	○	○	○		
44			○	○	○	○	○	○	○	○		
46			○	○	○	○	○	○	○	○		
48			○	○	○	○	○	○	○	○		
50			○	○	○	○	○	○	○	○		
52			○	○	○	○	○	○	○	○		
54												
56												
58												



**Power wheelchair Juvo B7.**

Seat cushion Terra Flair												
Seat depth [cm]	Seat width [cm]											
	34	36	38	40	42	44	46	48	50	52	54	56
34												
36												
38	○	○	○	○	○	○	○	○	○	○		
40	○	○	○	○	○	○	○	○	○	○		
42			○	○	○	○	○	○	○	○		
44			○	○	○	○	○	○	○	○		
46			○	○	○	○	○	○	○	○		
48			○	○	○	○	○	○	○	○		
50			○	○	○	○	○	○	○	○		
52			○	○	○	○	○	○	○	○		
54												
56												
58												



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		Seat cushion Cloud											
		Seat width [cm]											
Seat depth [cm]		34	36	38	40	42	44	46	48	50	52	54	56
34		○	○										
36		○	○	○	○								
38		○	○	○	○	○	○	○	○	○	○	○	
40		○	○	○	○	○	○	○	○	○	○	○	
42				○	○	○	○	○	○	○	○	○	○
44				○	○	○	○	○	○	○	○	○	○
46				○	○	○	○	○	○	○	○	○	○
48					○	○	○	○	○	○	○	○	○
50						○	○	○	○	○	○	○	
52							○	○	○	○	○	○	
54													
56													
58													



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Seat cushion Contour <sup>2</sup> , flat or deep contoured													
Seat depth [cm]	Seat width [cm]												
	32	34	36	38	40	42	44	46	48	50	52	54	56
30	L	L	L	L/D									
32	L	L	L	L/D									
34	L	L	L	L/D	L/D								
36	L	L	L	L/D	L/D								
38	L	L	L	L/D	L/D								
40	L	L	L	L/D	L/D	L/D	L/D	L/D	L/D				
42	L	L	L	L/D	L/D	L/D	L/D	L/D	L/D				
44	L	L	L	L/D	L/D	L/D	L/D	L/D	L/D				
46				L/D									
48						L/D							
50						L/D							
52						L/D							
54						L/D	L/D	L/D	L/D	L/D			
56						L/D	L/D	L/D	L/D				

L: flat contoured, dimension possible

L/D: flat or deep contoured, dimension possible

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## Exclusions.

- 5.1) See table "seat depth, seat width" (490E75=2-ST\_SB)
- 5.2) Not possible in conjunction with the combination of drive type Front Wheel Drive (FWD) and maximum user weight > 70 kg
- 5.3) Not possible in conjunction with the combination of drive type Mid Wheel Drive (MWD) and maximum user weight > 80 kg
- 5.4) Not possible in conjunction with the combination of drive type Mid Wheel Drive (MWD) and maximum user weight > 90 kg
- 5.5) Not possible in conjunction with the combination of drive type Front Wheel Drive (FWD) and maximum user weight > 80 kg
- 5.6) Not possible in conjunction with the combination of drive type Mid Wheel Drive (MWD) and maximum user weight > 100 kg
- 5.7) Not possible in conjunction with the combination of drive type Mid Wheel Drive (MWD) and maximum user weight > 110 kg
- 5.8) Not possible in conjunction with the combination of drive type Front Wheel Drive (FWD) and maximum user weight > 100 kg
- 5.9) Not possible in conjunction with the combination of drive type Mid Wheel Drive (MWD) and maximum user weight > 120 kg
- 5.10) Not possible in conjunction with the combination of drive type Front Wheel Drive (FWD) and maximum user weight > 110 kg
- 5.11) Not possible in conjunction with the combination of drive type Mid Wheel Drive (MWD) and maximum user weight > 130 kg
- 5.12) Not possible in conjunction with the combination of drive type Front Wheel Drive (FWD) and maximum user weight > 120 kg
- 5.13) Not possible in conjunction with the combination of drive type Mid Wheel Drive (MWD) and maximum user weight > 140 kg
- 5.14) Not possible in conjunction with the combination of drive type Front Wheel Drive (FWD) and maximum user weight > 130 kg
- 5.15) Not possible in conjunction with the combination of drive type Front Wheel Drive (FWD) and maximum user weight > 140 kg
- 8.1) See table "seat cushion Contour<sup>2</sup> with flat or deep contour" (490E75=2-Contour2\_Sitz)
- 8.2) Possible only in combination with maximum user weight <= 150 kg
- 8.3) See table "seat cushion Terra, Terra Aquos" (490E75=2-Terra\_T-Aquos)
- 8.4) See table "seat cushion Terra-Flair" (490E75=2-Terra-Flair)
- 8.5) See table "seat cushion Evoflair" (490E75=2-Evoflair)
- 8.6) See table "seat cushion Cloud" (490E75=2-Cloud)
- 9.0) Possible only in combination with seat cushion Contour<sup>2</sup> with flat or deep contour
- 10.1) Possible only in combination with selected back width
- 10.2) Not possible in conjunction with selected back width
- 10.3) Cannot be combined with back width 30 cm, 32 cm, 52 cm, 54 cm or 56 cm
- 10.4) Cannot be combined with back width < 36 cm
- 11.0) Possible only in combination with back version Contour<sup>2</sup> with flat or deep contour
- 11.1) Mandatory information in combination with Contour<sup>2</sup> with flat or deep contour
- 11.2) See table "back version Contour<sup>2</sup> with flat or deep contour" (490E75=2-Contour2\_Ruecken)
- 12.1) Possible only in combination with back version Contour<sup>2</sup> with deep contour
- 12.2) Possible only in combination with maximum user weight <= 140 kg
- 13.0) Possible only in combination with back version Baxx aluminium back
- 13.1) Mandatory information in combination with back version Baxx aluminium back
- 13.2) Cannot be combined with back width 34 cm, 36 cm or 38 cm, see table "Back version Baxx aluminium back" (490E75=2-Baxx)
- 14.1) Cannot be combined with height for Baxx back 74 cm (Tall 18"/46 cm, AFT) or 79 cm (Extra Tall 20"/51 cm, AFT), see table "Back version Baxx aluminium back" (490E75=2-Baxx)
- 14.2) Cannot be combined with height for Baxx back 53 cm (Low 10"/25 cm, AL) or 61 cm (Medium 13"/33 cm, AL), see table "Back version Baxx aluminium back" (490E75=2-Baxx)
- 14.3) Not possible in conjunction with the combination of back width 34 cm, 36 cm or 38 cm and height for Baxx back 69 cm (Standard 16"/41 cm, AL), see table "Back version Baxx aluminium back" (490E75=2-Baxx)
- 17.0) Possible only with seat inclination 0°
- 17.1) Cannot be combined with lower leg length < 32 cm
- 17.2) Not possible in conjunction with the combination of drive type Front Wheel Drive (FWD), maximum user weight > 60 kg and seat depth 30 cm
- 17.3) Not possible in conjunction with the combination of drive type Front Wheel Drive (FWD), maximum user weight > 70 kg and seat depth 34 cm
- 17.4) Not possible in conjunction with the combination of drive type Front Wheel Drive (FWD), maximum user weight > 80 kg and seat depth 38 cm
- 17.5) Not possible in conjunction with the combination of drive type Front Wheel Drive (FWD), maximum user weight > 90 kg and seat depth 40 cm
- 17.6) Not possible in conjunction with the combination of drive type Front Wheel Drive (FWD), maximum user weight > 110 kg and seat depth 42 cm or seat depth 44 cm
- 17.7) Not possible in conjunction with the combination of drive type Front Wheel Drive (FWD), maximum user weight > 120 kg and seat depth 46 cm
- 17.8) Not possible in conjunction with the combination of drive type Front Wheel Drive (FWD), maximum user weight > 130 kg and seat depth 46 cm
- 17.9) Not possible in conjunction with the combination of drive type Front Wheel Drive (FWD), maximum user weight > 150 kg and seat depth 50 cm
- 17.10) Not possible in conjunction with the combination of drive type Mid Wheel Drive (MWD), maximum user weight > 80 kg and seat depth 32 cm
- 17.11) Not possible in conjunction with the combination of drive type Mid Wheel Drive (MWD), maximum user weight > 90 kg and seat depth 34 cm
- 17.12) Not possible in conjunction with the combination of drive type Mid Wheel Drive (MWD), maximum user weight > 100 kg and seat depth 36 cm
- 17.13) Not possible in conjunction with the combination of drive type Mid Wheel Drive (MWD), maximum user weight > 110 kg and seat depth 38 cm
- 17.14) Not possible in conjunction with the combination of drive type Mid Wheel Drive (MWD), maximum user weight > 120 kg and seat depth 40 cm or seat depth 42 cm
- 17.15) Not possible in conjunction with the combination of drive type Mid Wheel Drive (MWD), maximum user weight > 130 kg and seat depth 44 cm or seat depth 52 cm
- 17.16) Not possible in conjunction with the combination of drive type Mid Wheel Drive (MWD), maximum user weight > 140 kg and seat depth 46 cm
- 17.17) Not possible in conjunction with the combination of drive type Mid Wheel Drive (MWD), maximum user weight > 150 kg and seat depth 54 cm
- 18.1) Seat height >= lower leg length + 8 cm
- 18.2) See table "Drive type Front Wheel Drive (FWD): Maximum user weight in kg" (490E75=2-Max\_Gewicht)
- 18.3) See table "Drive type Mid Wheel Drive (MWD): Maximum user weight in kg" (490E75=2-Max\_Gewicht)
- 18.5) Not possible in conjunction with the combination of all countries of destination except Other countries, Argentina, Australia, Brazil, France, Hong Kong, Japan, Canada, Columbia, Korea, Mexico, Russia, Switzerland, Thailand, United Kingdom or United States of America, product classification category B (In-/Outdoor), drive type Front Wheel Drive (FWD), seat inclination 2° or 4° and seat adjustment Basic
- 18.6) Not possible in conjunction with the combination of all countries of destination except Other countries, Argentina, Australia, Brazil, France, Hong Kong, Japan, Canada, Columbia, Korea, Mexico, Russia, Switzerland, Thailand, United Kingdom or United States of America, product classification category B (In-/Outdoor), drive type Front Wheel Drive (FWD), seat inclination 4° and seat adjustment Basic
- 21.0) Mandatory information in combination with product classification category B (In-/Outdoor)
- 23.1) Possible only in combination with accessories for APS back support bar
- 23.2) Cannot be combined with accessories for APS thigh lateral support, size S

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- 23.3) Cannot be combined with accessories for APS thigh lateral support, size M
- 23.4) Cannot be combined with accessories for back version Contour<sup>2</sup> UniLink lateral mounting bracket incl. multi bar
- 25.1) Possible only in combination with arm support flip-up, right – pad, short or pad, large or arm support, medium
- 25.2) Possible only in combination with arm support flip-up, right – pad, short or pad, large
- 27.1) Possible only in combination with arm support flip-up, left – pad, short or pad, large or arm support, medium
- 27.2) Possible only in combination with arm support flip-up, left – pad, short or pad, large
- 29.1) Cannot be combined with foot plate version individual, aluminium foot plate, small
- 31.1) Not possible in conjunction with Argentina, Australia, Brazil, Hong Kong, Japan, Canada, Columbia, Mexico, Thailand, United Kingdom or United States of America as the country of destination
- 31.2) Not possible in conjunction with Argentina, Brazil, Canada, Columbia, Mexico or United States of America as the country of destination
- 32.1) Possible only in combination with battery charger 12A
- 33.1) Cannot be combined with drive type Mid Wheel Drive (MWD)
- 34.1) Cannot be combined with drive type Front Wheel Drive (FWD)
- 37.1) Possible only in combination with tyre colour, grey
- 37.2) Not possible in conjunction with the combination of drive type Front Wheel Drive (FWD) and tyre colour, black
- 40.1) Possible only in combination with accessories for APS multi bar on back support bar
- 41.1) Possible only in combination with chassis accessories splash guard for caster wheels
- 43.1) Cannot be combined with chassis accessories rear warning sign
- 43.2) Possible only in combination with general accessories hooks for backpack
- 43.3) Not possible in conjunction with Australia as the country of destination
- 43.4) Cannot be combined with arm support flip-up, right or arm support flip-up, left – arm support, medium or arm support, medium with hand support, flat or arm support, medium with hand support, concave or arm support, large, one-piece or arm support, large with hand support, flat or arm support, large with hand support, concave
- 43.5) Cannot be combined with chassis accessories rear warning sign
- 43.6) Cannot be combined with general accessories holder for tablet with gooseneck
- 43.7) Cannot be combined with general accessories holder for mobile phone with gooseneck
- 43.8) In combination with general accessories rearview mirror only possible in conjunction with the combination of battery charger 12A and charging socket – external magnetic charging socket
- 43.9) Not possible in conjunction with the combination of accessories for arm support, right multi bar and accessories for arm support, left multi bar
- 45.1) Not possible in conjunction with the combination of all countries of destination except Other countries, Argentina, Australia, Brazil, France, Hong Kong, Japan, Canada, Columbia, Korea, Mexico, Russia, Switzerland, Thailand, United Kingdom or United States of America and product classification category B (In-/Outdoor)
- 46.1) Theoretical total weight (without special requests) = sum of the selected characteristic value weights
- 46.2) Cannot be combined with theoretical total weight > 380 kg (the evaluated options exceed the permissible total weight of 380 kg)
- 47.1) Not possible in conjunction with the combination of general accessories rearview mirror and therapy tray
- 47.2) Cannot be combined with general accessories therapy tray
- 47.3) Possible only in combination with battery charger 12A and charging socket – external magnetic charging socket
- 47.4) Cannot be combined with general accessories protective frame for hand module
- 48.0) Possible only in combination with input for ICON power module – ICON hand module, colour selectable
- 48.1) Mandatory information in combination with input for ICON power module – ICON hand module, colour selectable
- 49.0) Possible only in combination with input for ICON power module – ICON hand module, Silver metallic or ICON hand module, colour selectable
- 49.1) Mandatory information in combination with input for ICON power module – ICON hand module, Silver metallic or ICON hand module, colour selectable
- 50.0) Possible only in combination with input for ICON power module – ICON hand module, Silver metallic or ICON hand module, colour selectable or ICON tray module, manual flip over
- 50.1) Mandatory information in combination with input for ICON power module – ICON hand module, Silver metallic or ICON hand module, colour selectable or ICON tray module, manual flip over
- 50.2) Cannot be combined with arm support flip-up, right – arm support, medium with hand support, flat or arm support, medium with hand support, concave or arm support, large with hand support, flat or arm support, large with hand support, concave
- 50.3) Cannot be combined with arm support flip-up, left – arm support, medium with hand support, flat or arm support, medium with hand support, concave or arm support, large with hand support, flat or arm support, large with hand support, concave
- 50.4) Not possible in conjunction with the combination of accessories for arm support, left multi bar, general accessories therapy tray and input for ICON power module – ICON hand module, Silver metallic or ICON hand module, colour selectable
- 50.5) Not possible in conjunction with the combination of accessories for arm support, right multi bar on the arm support and ICON power module – ICON tray module, manual flip over
- 50.6) Not possible in conjunction with the combination of accessories for arm support, right multi bar, general accessories therapy tray and input for ICON power module – ICON hand module, Silver metallic or ICON hand module, colour selectable
- 50.7) Not possible in conjunction with the combination of accessories for arm support, left multi bar on the arm support and ICON power module – ICON tray module, manual flip over
- 51.1) Cannot be combined with input for ICON power module – ICON tray module, manual flip over
- 55.0) Possible only in combination with ICON switch module
- 55.1) Mandatory information in combination with electric seat adjustment transfer seat (Active Access)
- 56.0) Mandatory information in combination with ICON switch module
- 56.1) Cannot be combined with ICON switch module keypad, toggle
- 56.2) Cannot be combined with input for ICON power module – ICON tray module, manual flip over or without hand module
- 56.3) Not possible in conjunction with the combination of arm support flip-up, right – arm support, medium with hand support, flat or arm support, medium with hand support, concave or arm support, large with hand support, flat or arm support, large with hand support, concave and input for ICON power module – ICON hand module, Silver metallic or ICON hand module, colour selectable and mounting side of holder for hand module or tray left
- 56.4) Not possible in conjunction with the combination of arm support flip-up, left – arm support, medium with hand support, flat or arm support, medium with hand support, concave or arm support, large with hand support, flat or arm support, large with hand support, concave and input for ICON power module – ICON hand module, Silver metallic or ICON hand module, colour selectable and mounting side of holder for hand module or tray right

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- 56.5) Not possible in conjunction with the combination of arm support flip-up, right – arm support, medium with hand support, flat or arm support, medium with hand support, concave or arm support, large with hand support, flat or arm support, large with hand support, concave and input for ICON power module – without hand module
- 56.6) Not possible in conjunction with the combination of general accessories therapy tray and input for ICON power module – ICON hand module, Silver metallic or ICON hand module, colour selectable
- 56.7) Cannot be combined with holder for hand module swing-away in parallel, 6 cm adjustment range, pluggable or swing-away in parallel, 14 cm adjustment range, pluggable
- 57.0) Mandatory information in combination with input for ICON power module – without hand module
- 58.0) Possible only in combination with modules for ICON control unit – ICON LCD module
- 58.1) Mandatory information in combination with modules for ICON control unit – ICON LCD module
- 58.2) Cannot be combined with general accessories therapy tray or input for ICON power module – ICON tray module, manual flip over
- 58.3) Not possible in conjunction with the combination of mounting ICON switch module across hand module, swing-away and input for ICON power module – ICON hand module, Silver metallic or ICON hand module, colour selectable
- 58.4) Not possible in conjunction with the combination of general accessories rearview mirror and holder for mobile phone with gooseneck or holder for tablet with gooseneck and mounting ICON switch module across hand module, swing-away and input for ICON power module – ICON hand module, Silver metallic or ICON hand module, colour selectable
- 59.1) Not possible in conjunction with the combination of unselected input for ICON power module – without hand module and unselected addition for ICON LCD module – ICON AID adapter
- 60.0) Possible only in combination with additions for ICON LCD module – ICON AID adapter
- 61.0) Possible only in combination with Special Input Device for ICON LCD module – calibratable mini joystick
- 61.1) Mandatory information in combination with Special Input Device for ICON LCD module – calibratable mini joystick
- 62.0) Possible only in combination with Special Input Device for ICON LCD module – button control
- 62.1) Mandatory information in combination with Special Input Device – button control
- 63.0) Possible only in combination with number of button for button control = 3, 4
- 63.1) Mandatory information in combination with number of button for button control = 3, 4
- 66.0) Possible only in combination with number of button for button control = 4
- 66.1) Mandatory information in combination with number of button for button control = 4
- 67.0) Possible only in combination with Special Input Device for ICON LCD module – Micro Joystick, Multi Joystick, All-round Joystick light, All-round Joystick, All-round Heavy Duty Joystick or calibratable mini joystick
- 67.1) Mandatory information in combination with Special Input Device for ICON LCD module – Micro Joystick, Multi Joystick, All-round Joystick light, All-round Joystick, All-round Heavy Duty Joystick or calibratable mini joystick
- 67.2) Cannot be combined with Special Input Device for ICON LCD module – All-round Heavy Duty Joystick
- 67.3) Not possible in conjunction with the combination of back height for Contour<sup>2</sup> 75 cm (cushion length 56 cm) or height for Baxx back 79 cm (Extra Tall 20'/51 cm, AFT) or back version Otto Bock Solid Back Adapter and unselected accessories for APS back support bar
- 67.4) Cannot be combined with Special Input Device for ICON LCD module – All-round Joystick light, All-round Joystick, All-round Heavy Duty Joystick
- 67.5) Cannot be combined with mounting ICON switch module in front of hand module
- 67.6) Cannot be combined with Special Input Device for ICON LCD module – All-round Heavy Duty Joystick or calibratable mini joystick
- 68.0) Possible only in combination with attachment for Special Input Device chin swivel arm, left or chin swivel arm, right
- 68.1) Mandatory information in combination with attachment for Special Input Device chin swivel arm, left or chin swivel arm, right
- 70.0) Possible only in combination with control unit for attendant
- 70.1) Mandatory information in combination with control unit for attendant
- 70.2) Cannot be combined with mounting ICON switch module rear, left
- 70.3) Cannot be combined with mounting ICON switch module rear, right
- 72.1) Possible only in combination with total weight <= 320 kg
- 73.1) For Germany as the country of destination, this is possible only in conjunction with the combination of chassis accessories rear warning sign and lighting acc. to German StVZO
- 73.2) Cannot be combined with drive unit High Performance
- 73.3) In combination with drive type Mid Wheel Drive (MWD) see table "Drive type Mid Wheel Drive (MWD) and speed 10 km/h: Maximum user weight in kg" (490E75=2-MWD\_10\_Max\_Gew)
- 74.0) Possible only in conjunction with the combination of Germany as the country of destination and speed > 6 km/h
- 74.1) Mandatory information in conjunction with the combination of Germany as the country of destination and speed > 6 km/h
- 78.0) Possible only in combination with additional instructions for use, qualified personnel
- 78.1) Mandatory information in combination with additional instructions for use, qualified personnel
- 79.0) Possible only in combination with additional instructions for use, user
- 79.1) Mandatory information in combination with additional instructions for use, user