

Item Price	Order no.:
B400 standard -	_____
B400 advanced -	_____

B400 standard

Power wheelchair

B400 advanced

E65UK

Maximum load capacity: 140 kg/309 lbs¹
Article number: 490E65=00000_C

<input type="checkbox"/> Provide estimate only	<input type="checkbox"/> Order
Billing address/customer number	
Delivery address	
Sales person	Name

	Date Signature
<p>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.</p>	



Standard equipment B400 standard

- 7.2 km/h (limited to 6 km/h in Germany)
- VR2 control unit
- Control panel holder, standard
- Two 53 Ah (C5) AGM batteries
- Battery charger
- 9" caster wheels
- Rims, black
- Pneumatic tyres with lug tread, grey
- Standard seat
- Seat cushion
- Armrests with clothing protector
- Individual footrests with plastic footplates
- Drive wheel suspension
- Frame colour Frame colour black or cream white
- Lap belt with buckle
- Electrical light for footpaths

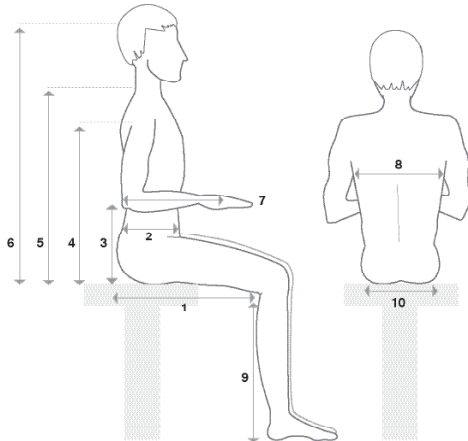
Standard equipment Model B400 advanced

- 7.2 km/h
- R-net control unit with monochrome display
- Control panel holder, standard
- Two 53 Ah (C5) AGM batteries
- Battery charger
- 9" caster wheels
- Rims, black
- Pneumatic tyres with lug tread, grey
- Standard seat
- Seat cushion
- Armrest, standard, with clothing protector
- Individual footrests with plastic footplates
- Suspension on drive unit sustainer
- Frame colour Frame colour black or cream white
- Lap belt with buckle
- Electrical light for footpaths

Basic data (voluntary information)

Gender _____ Indication _____

Age _____ Paying party _____



Mandatory information*

Body height in cm _____

Body weight in kg _____

1 Seat depth _____

2 Trunk depth _____

3 Armrest height _____

4 Armpit height _____

5 Shoulder height _____

6 Head height _____

7 Forearm length to the middle of the palm _____

8 Trunk width _____

9 Lower leg length _____

10 Seat width _____

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

Information



ES 05 Electric lighting for road traffic



EB 20 Mechanical footrests



EA 10 Splash guard, complete



EF 03 Mechanical caster wheel swivel lock



ES 38 Rear-view mirror



ES 42 Luggage carrier



EF 04 Curb climbing assist



EC 24 Contour seat with deep contours
EC 26 Synthetic leather cover

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

Standard seat	
EC 18	<input type="checkbox"/> Standard seat, Junior (SD 34 ... 40 cm, SW 34 ... 40 cm)
EC 01	<input type="checkbox"/> Standard seat, small (SD 38 ... 46 cm, SW 38 ... 42 cm)
EC 02	<input type="checkbox"/> Standard seat, large (SD 42 ... 50 cm, SW 43 ... 48 cm)
Settings for the standard seat	
Back angle	<input type="checkbox"/> -9/1/11/21° <input type="checkbox"/> 0/10/20/30°
Seat inclination SI	<input type="checkbox"/> 0° <input type="checkbox"/> 3° <input type="checkbox"/> 6°
Seat inclination of 6° not possible with mechanical seat tilt! Seat inclination of 0° not possible with seat height 40 cm in combination with mechanical seat tilt; seat inclination of 3° and 6° not possible with electric seat tilt!	
Seat depth SD in cm	<input type="checkbox"/> 34 <input type="checkbox"/> 36 <input type="checkbox"/> 38 cm <input type="checkbox"/> 40 <input type="checkbox"/> 42 <input type="checkbox"/> 44 <input type="checkbox"/> 46 <input type="checkbox"/> 48 <input type="checkbox"/> 50
Seat width SW cm
Lower leg length LL cm (25 ... 49 cm) without seat cushion
Seat height SH in cm	<input type="checkbox"/> 40 <input type="checkbox"/> 45 <input type="checkbox"/> 50
Note: In case of 3° seat inclination, without seat cushion, depending on lower leg length; seat height less lower leg length equals ground clearance, a minimum of 6 cm is recommended. Seat height 40 cm not possible with standard seat, large; seat height 40 cm not possible with standard seat in combination with electric seat tilt 45°!	

Seat cushion (only for standard seat)	
EC 06	<input type="checkbox"/> Seat cushion, black covered (standard equipment) (seat cushion thickness 50 mm)
EC 10	<input type="checkbox"/> Seat cushion with incontinence cover (seat cushion thickness 50 mm)
EC 07	<input type="checkbox"/> Without seat cushion
MC 02	<input type="checkbox"/> Cubic Foam seat cushion (thickness 5 cm)
MC 05	<input type="checkbox"/> Evolight seat cushion (thickness 6 cm, up to 125 kg/275 lbs)
MC 20	<input type="checkbox"/> Terra seat cushion (thickness 10 cm)
MC 21	<input type="checkbox"/> Terra Aquos seat cushion (thickness 10 cm)
MC 22	<input type="checkbox"/> Terra Flair seat cushion (thickness 10 cm)
MC 23	<input type="checkbox"/> Cloud seat cushion (thickness 10 cm)
MC 24	<input type="checkbox"/> Advantage seat cushion (thickness 10 cm, up to 125 kg/ 275 lbs)
MC 25	<input type="checkbox"/> Z-Flo seat cushion (thickness 7 cm)

Contour seat	
EC 03	<input type="checkbox"/> Contour seat, small (SD 36 ... 44 cm, SW 38 ... 42 cm) (up to 160 kg/ 352 lbs; seat cushion thickness 50 mm)
EC 04	<input type="checkbox"/> Contour seat, large (SD 42 ... 48 cm, SW 43 ... 48 cm) (up to 200 kg/440 lbs; seat cushion thickness 50 mm)
Contour type	
EC 23	<input type="checkbox"/> With flat contours
EC 24	<input type="checkbox"/> With deep contours
Cover type	
EC 25	<input type="checkbox"/> Fabric cover
EC 26	<input type="checkbox"/> Synthetic leather cover
EC 27	<input type="checkbox"/> Incontinence cover (can be ordered in addition to option code EC 25)
Settings for the contour seat	
Seat depth SD in cm	<input type="checkbox"/> 36 <input type="checkbox"/> 38 <input type="checkbox"/> 40 <input type="checkbox"/> 42 <input type="checkbox"/> 44 <input type="checkbox"/> 46 <input type="checkbox"/> 48
Seat width SW cm
Lower leg length LL cm (28 ... 54 cm)
Seat height SH in cm	<input type="checkbox"/> approx. 47 <input type="checkbox"/> approx. 52 <input type="checkbox"/> approx. 57
(For 0° seat inclination, with seat cushion, depending on lower leg length) (Seat height less lower leg length equals ground clearance, a minimum of 6 cm is recommended)	
Seat height approx. 47 cm not possible with contour seat, large	
Seat height approx. 47 cm not possible in combination with electric seat tilt 45°!	
Seat height approx. 52 cm not possible with contour seat, large, in combination with mechanical seat tilt 20° and electric seat tilt 20°!	

Back adjustment		
ED 20	<input type="checkbox"/>	Mechanical back angle adjustment 30° (gas compression spring) (not possible in conjunction with the combination of contour seat, small, and seat depth 36 cm and 38 cm or contour seat, large, and seat depth 40 cm and 42 cm)
ED 50	<input type="checkbox"/>	Electric back angle adjustment 30° (not possible in conjunction with the combination of contour seat, small, and seat depth 36 cm and 38 cm or contour seat, large, and seat depth 40 cm and 42 cm)
Seat height adjustment		
EC 61	<input type="checkbox"/>	Electric seat height adjustment (up to 20 cm, seat inclination 0°) max. load capacity 140 kg/309 lbs in case of seat height adjustment; in combination with electric seat tilt 45° max. load capacity 100 kg/220 lbs
EC 60	<input type="checkbox"/>	Electric seat height adjustment (up to 30 cm, seat inclination 0°) only in combination with electric seat tilt 30° (EC 50), max. load capacity 90 kg/198 lbs
Seat tilt		
EC 51	<input type="checkbox"/>	Mechanical seat tilt 20° (gas compression spring)
EC 50	<input type="checkbox"/>	Electric seat tilt 30° with centre of gravity shifting (seat inclination 0°) (only in combination with option EC 60 possible)
EC 54	<input type="checkbox"/>	Electric seat tilt 45° with centre of gravity shifting (seat inclination 0°)
Belts		
EP 65	<input type="checkbox"/>	Lap belt with buckle (standard equipment)
Seating system accessories		
EE 30	<input type="checkbox"/>	Adapter for headrest mounting kit
EK 20	<input type="checkbox"/>	Headrest mounting kit
EK 10	<input type="checkbox"/>	Headrest
Footrests		
EB 01	<input type="checkbox"/>	Individual footrests, with plastic footplates (standard equipment) not available with Junior standard seat
EB 02	<input type="checkbox"/>	Individual footrests, with aluminium footplates (continuously angle-adjustable)
EB 07	<input type="checkbox"/>	Without footrest
EB 20	<input type="checkbox"/>	Mechanically elevating footrests with leg length adjustment and aluminium footplates (angle-adjustable) (gas compression spring) LL from 27 cm for standard seat, from 32 cm for contour seat; max. load capacity: 140 kg/309 lbs
EB 50	<input type="checkbox"/>	Electrically elevating footrests with leg length adjustment and aluminium footplates (B400 with VR2 simult. controllable, B400 advanced with R-net separately and simult. controllable) LL from 27 cm for standard seat, from 32 cm for contour seat
Armrest		
EE 05	<input type="checkbox"/>	Armrest, standard, with clothing protector (standard equipment) not available with Junior standard seat
EE 10	<input type="checkbox"/>	Telescoping armrest with clothing protector
Frame colour		
047	<input type="checkbox"/>	Black (CDP) (standard equipment)
022	<input type="checkbox"/>	Cream white 9001 (standard equipment)
013	<input type="checkbox"/>	Jet black RAL 9005 matt
016	<input type="checkbox"/>	Silver metallic
023	<input type="checkbox"/>	White RAL 9016
021	<input type="checkbox"/>	Sparkle granny-smith
010	<input type="checkbox"/>	Marine blue

020	<input type="checkbox"/>	Saturn blue metallic
005	<input type="checkbox"/>	Sparkle light orange
004	<input type="checkbox"/>	Ice blue
001	<input type="checkbox"/>	Brilliant silver
018	<input type="checkbox"/>	Signal red RAL 3001
002	<input type="checkbox"/>	Anthracite metallic
027	<input type="checkbox"/>	Shimano matte
003	<input type="checkbox"/>	Jet black RAL 9005
009	<input type="checkbox"/>	Vinho sparkle
017	<input type="checkbox"/>	Yellow RAL 1023
012	<input type="checkbox"/>	Sky blue
014	<input type="checkbox"/>	Candy red
026	<input type="checkbox"/>	Sparkling iron effect light
037	<input type="checkbox"/>	Pink RAL 4010

Caster wheel/drive wheel

EF 01	<input type="checkbox"/>	9" caster wheel/14" drive wheel (standard equipment)
EF 05	<input type="checkbox"/>	8" caster wheel/12 1/2" drive wheel (max. load capacity 100 kg/220 lbs; only in combination with 6 km/h drive unit; only with grey tyres and black rims)

If you select the option EF 05 then the B400 is a category A power wheelchair according to DIN EN 12184.

Tyre colour

EG 03	<input type="checkbox"/>	Grey (black rim) (standard equipment)
EG 04	<input type="checkbox"/>	Black (grey rim)

Tyres

EG 55	<input type="checkbox"/>	Pneumatic tyres (standard equipment)
EG 60	<input type="checkbox"/>	Puncture-proof tyres for all wheels
EF 06	<input type="checkbox"/>	Puncture-proof tyres for caster wheels

Caster wheel options

EF 20	<input type="checkbox"/>	No suspension (standard equipment)
EF 02	<input type="checkbox"/>	Suspension

Caster wheel accessories

EF 03	<input type="checkbox"/>	Mechanical caster swivel lock
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Chassis options

EG 05	<input type="checkbox"/>	Suspension (standard equipment)
EG 20	<input type="checkbox"/>	No suspension

Chassis accessories

ES 08	<input type="checkbox"/>	Electrical light for footpaths (standard equipment from 01.04.2017) (not available in combination with ES 05)
ES 05	<input type="checkbox"/>	Electric lighting (not available in combination with EY40 and EY41)
ES 03	<input type="checkbox"/>	Rear marker plate
EA 10	<input type="checkbox"/>	Splash guard, complete

Drive unit

ET 01	<input type="checkbox"/>	6 km/h drive unit
ET 09	<input type="checkbox"/>	7.2 km/h drive unit (standard equipment)
ET 02	<input type="checkbox"/>	10 km/h drive unit
Batteries		
EU 08	<input type="checkbox"/>	Two 53 Ah (C5) AGM batteries (standard equipment)
EU 01	<input type="checkbox"/>	Two 63 Ah (C5) gel batteries (not available in combination with drive wheel suspension)
EU 03	<input type="checkbox"/>	Without
Joystick module (B400 advanced)		
EY 40	<input type="checkbox"/>	Monochrome joystick module (standard equipment)
EY 43	<input type="checkbox"/>	Control panel "TEN" (with integrated Bluetooth-Function)
Special controls (B400 advanced)		
EY 12	<input type="checkbox"/>	Input/output module (not possible in combination with EC61/EC54 and EC60/EC50)
EY 13	<input type="checkbox"/>	Omni module
Control panel holder		
EU 19	<input type="checkbox"/>	Standard control panel holder (standard equipment)
EU 20	<input type="checkbox"/>	Control panel holder, swing-away in parallel
EU 18	<input type="checkbox"/>	Control panel holder, swing-away in parallel, height-adjustable
Control panel holder mounting side		
	<input type="checkbox"/>	Right
	<input type="checkbox"/>	Left
Holder for Omni module (B400 advanced)		
EU 31	<input type="checkbox"/>	Holder for Omni module, standard (standard equipment for Omni module)
EU 32	<input type="checkbox"/>	Holder for Omni module with gooseneck
EU 34	<input type="checkbox"/>	Holder for Omni Modul with gooseneck for tray (included)
Control unit accessories		
EU 15	<input type="checkbox"/>	Attendant control
Joystick top		
EU 23	<input type="checkbox"/>	Fork for tetraplegics, horizontal (adjustable for hand width 70 ... 90 mm)
EU 24	<input type="checkbox"/>	Stick S80 (special joystick handle 80 mm)
EU 25	<input type="checkbox"/>	Soft ball (black cover)
EU 26	<input type="checkbox"/>	Ball top, small (diameter 43 mm)
EU 27	<input type="checkbox"/>	Ball top, large (diameter 48 mm)
EU 28	<input type="checkbox"/>	Joystick top, flexible, including ball top, large (Extension by 60 mm; control panel holder, swing-away, height-adjustable is recommended)
EU 35	<input type="checkbox"/>	Soft ball, coloured (diameter 48 mm)
General accessories		

EF 04	<input type="checkbox"/>	Curb climbing assist
ES 42	<input type="checkbox"/>	Luggage carrier (not possible in the option-combination EC50/EC60 and EC54/EC61)
ES 24	<input type="checkbox"/>	Pocket for mobile phone
ES 35	<input type="checkbox"/>	Trays, lateral swing-away (including installation accessories; cut-out for control panel must be adapted)
EA 60	<input type="checkbox"/>	Crutch holder
ES 38	<input type="checkbox"/>	Folding rearview mirror, mounting side left
ES 28	<input type="checkbox"/>	Folding rearview mirror, mounting side right
EZ 52	<input type="checkbox"/>	Tool kit with tyre pump
ES 60	<input type="checkbox"/>	Vehicle transportation kit (required for AMF anchor point system)

Special options		
21187.002	<input type="checkbox"/>	Special dimensions for platform for seating shell (please order one of the following additional accessories as needed) <input type="checkbox"/> Parallel Adapter, size small (HR32046700) <input type="checkbox"/> Parallel Adapter, Size large (HR32046800) <input type="checkbox"/> Trapeziod Adapter (HR32043590)
20465.016	<input type="checkbox"/>	Standard back tube extension/shortening (available only in combination with special option 40405.002)
40405.002	<input type="checkbox"/>	Back upholstery for power wheelchairs with special length (available only in combination with special option 20465.016)
20465.011	<input type="checkbox"/>	Contour back with standard seat bottom or contour seat bottom with standard back
25142.001	<input type="checkbox"/>	Amputation legrest for power wheelchairs
19893.001	<input type="checkbox"/>	e-series wireless stop
60083.001	<input type="checkbox"/>	Extra large standard seat
20663.000	<input type="checkbox"/>	Contour seat, XL (SD 40...48cm, SW 50...56cm) (up to 200kg / 440lbs; seat cushion thickness 50mm) (not possible in combination with seat height 52cm)
22045.001	<input type="checkbox"/>	Attendant bracket for main controller (for use in combination with swing away controller)

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