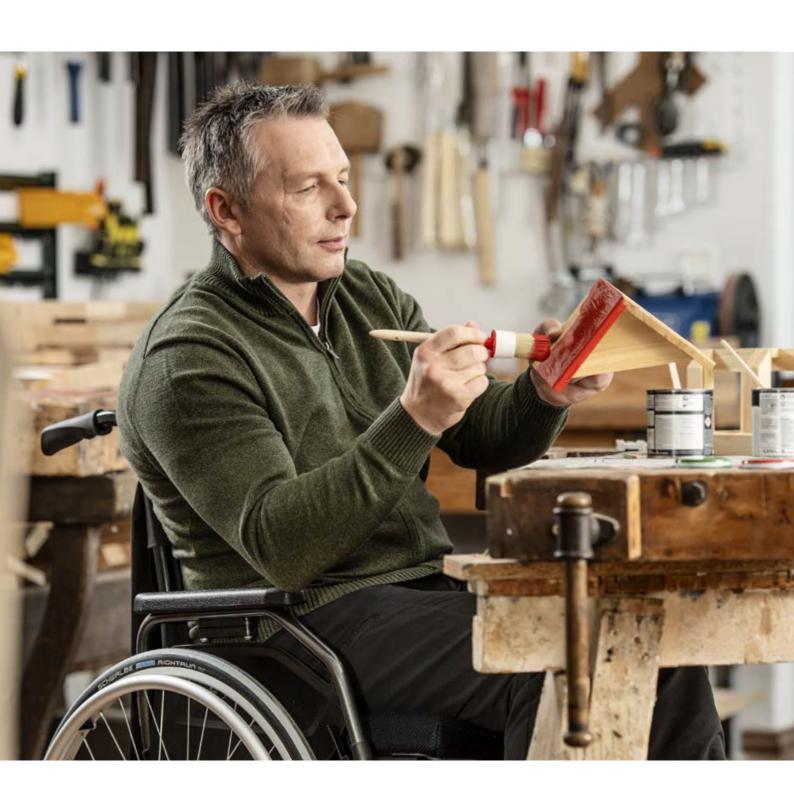


# ottobock.









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# The Start product range

### A tradition of quality

The demands users make on their technical devices are as varied as their individual needs and daily routines. The Start 4 product range was developed based on expert feedback and patient experiences. The Start models have several outstanding features. On the one hand, they provide a wide range of support options for different target groups. On the other, they impress with their long service life and high standard of quality.

### Advantages of the Start product range

- · Unparalleled product range in the lightweight segment
- · Individually adjustable to user requirements
- Range includes stock versions that are available immediately or individually configurable versions
- · Optimised delivery times
- · High quality standard
- · Numerous additional options available
- Indication-based sub-models, e.g. Start M2 / M2S "Hemi Edition"



# Optimised logistic processes – short delivery times ensure rapid availability

Your satisfaction is important to us! That's why we deliver to core European countries within 72 hours (provided materials are available). One thing that makes this possible is a central hub which permanently stocks around 3,500 Start wheelchairs. Configurable wheelchairs are adapted to your wishes directly in the hub, reducing delivery times and boosting customer satisfaction.





# The Start product range

### **Product overview**



Start B2 –The entry-level model Standard segment



Start M1 –
 The entry-level stock versions
 Lightweight segment
 Available in five versions



Start M2S − The preconfigured stock versions Lightweight segment Available in the following versions: TB, Hemi, Flex, Flex Strong or Flex Prop



Start M2 –The configurable model Lightweight segment



Start M4 XXL –
 The model for special sizes
 Lightweight segment



Start M6 Junior –The model for kidsLightweight segment



Compatible leg support and side panel components

## Start B2

### The entry-level model

The Start B2 standard wheelchair is the entry-level model in the Start range. By using aluminium components for the leg supports and side panels, the B2 stands out in this segment thanks to its light weight.

#### **Features**

- Aluminium leg support and side panel
- Tip-assist integrated into the frame
- Back support with lumbar curve
- Sidepanel with forearm support: height can be adjusted (10 levels) or set (three levels), depth can be set, elevating
- 8" caster wheels with PU tyres
- · Knee lever wheel lock
- 24" drive wheels with PU tyres
- Segmented foot plate with adjustable angle
- Leg support, segmented, removable

### Additional options

- · Plug-on anti-tipper
- Crutch holder
- · Transport wheel
- Wheel lock lever extension
- Height-adjustable forearm support
- Elevating leg support
- Seat cushion
- Lap belt

Seat width	380 –480 mm
Seat height, front /rear	470 /440 mm
Seat depth	420 mm
Overall length	1,040 –1,050 mm
Overall width	565 – 705 mm
Overall height	920 mm
Max. folding size (L x W x H)	1,050 x330 x920 mm
Back support height	430 mm
Lower leg length	360 – 460 mm
Transport weight from*	9.8 kg
Approx. weight	16.4 kg
Max. load	100 kg

- \* The transport weight is the weight of the wheelchair minus the weight of the drive wheels leg supports and seat cushion
- drive wheels, leg supports and seat cushion.

  \*\* The antibacterial effect of the push handles has been verified by an independent institute.

### Frame colours



### Equipment

-4	
Drive wheel	24" standard
Caster wheels	8" PU (200 x 50 mm)
Handrims	Aluminium, light anodised
Forearm support	Height can be set
Frame colour	Silver metallic
Back support	With lumbar curve
Upholstery	Standard

### Coming soon 2020



## Start M1

### The entry-level stock versions

The Start M1 is the entry-level model in the lightweight segment. Its main distinguishing feature is its exceptional ease of maintenance, which makes it particularly suitable for reuse. In addition, the aluminium frame results in a low empty weight with a load of 125 kg, making the weight of the Start M1 another impressive characteristic. The lightweight wheelchair is available in many versions, ranging from the basic product to the fully equipped version.

#### Features

- · Aluminium frame and handrims
- · Seat depth adjustment: 20 mm
- Tip-assist integrated into the frame
- Sidepanel with forearm support: elevating, height can be adjusted (10 levels) or set (three levels), adjustable depth
- 8" caster wheels with PU tyres
- 24" drive wheels with PU tyres and quick-release axle
- · Knee lever wheel lock
- Segmented foot plate with adjustable angle
- · Leg support, segmented, removable
- Drum brake for user and attendant
- · Antibacterial push handles
- Economy Ergo five-way adjustable back support upholstery
- Approved for transport in vehicles for transporting persons with reduced mobility (acc. to ISO 7176-19)

### Additional options

- · Plug-on anti-tipper
- Crutch holder
- Transport wheel
- · Wheel lock lever extension
- Amputation leg support
- Lap belt
- · Elevating leg supports

Technical data			
Seat width	380 – 505 mm		
Seat height, front /rear	460 – 510 / 450 – 500 mm		
Seat depth	400 /420 mm		
Overall length	943 – 1,015 mm		
Overall width	570 –695 mm		
Overall height	945 mm		
Max. folding size (L x W x H)	1,015 x310 x975 mm		
Back support height	280 –500 mm		
Lower leg length	390 – 490 mm		
Transport weight from*	9.5 kg		
Approx. weight	14.6 kg		
Max. load	125 kg		

- \* The transport weight is the weight of the wheelchair minus the weight of the drive wheels, leg supports and seat cushion.
- \*\* The antibacterial effect of the push handles has been verified by an independent institute.

### Frame colours



Equipment		Version 1	Version 2	Version 3	Version 4	Version 5
Differential	24" standard	•	•		•	
Drive wheel	24" drum brake			•		•
Contaminate	6" PVC (wide fork)	•				
Caster wheels	8" PU (200 x 50 mm)		•	•	•	•
Caster fork axle	Standard	•	•	•	•	•
Cid	Height can be set	•	•	•		-
Side panel with forearm support	Height can be adjusted	•• •••••		• • • • • • • • • • • • • • • • • • • •	•	•
Frame colour	Silver metallic	•	•	•	•	•
Crossbrace	Standard	•	•	•	•	•
Back support	With lumbar curve	•	•	•	•	
Push handle	Standard	•	•	•	•	•
Unit alatam.	Standard	•	•	•		
Upholstery	Economy Ergo (can be adjusted five ways)				•	•
Anti-tipper	Included			- '-	•	
Crutch holder	Right				•	•
Lap belt	Included				•	•
Seat cushion	Included				•	•



# Start M2S - Standard frame

### The preconfigured stock versions

The Start M2S has a wide range of different stock versions available for selection. "S" stands for "stock". Our optimal logistics chain ensures the rapid availability of all models, so they're quickly ready for use. The M2S version with standard frame has a single drive wheel strut that allows the drive wheel adapter to be rotated by 180°. This makes it possible to adjust the centre of gravity. As a result, the drive wheel can be attached in two different positions.

Technical data

### **Features**

- Side panel with forearm support: elevating, height can be adjusted (10 levels) or set (three levels), depth can be set
- Adjustable caster head
- 24" drive wheels with PU tyres and quick-release axle
- Segmented foot plate with adjustable angle
- · Drum brake for user and attendant
- Tool-free seat depth adjustment (50 mm)
- · Economy Ergo five-way adjustable back support upholstery
- · Antibacterial push handles
- Approved for transport in vehicles for transporting persons with reduced mobility (acc. to ISO 7176-19)

#### Additional options

- Plug-on anti-tipper
- · Crutch holder
- · Transport wheel
- Wheel lock lever extension
- · Amputation leg support
- Lap belt
- Spoke protector
- · Elevating leg supports

Seat width	380 – 530 mm
Anterior seat height	440 – 510 mm
Seat depth (preconfigured) Adjustable without use of tools	430 mm 405 – 455 mm
Overall length	970 – 1,045 mm
Overall width	565 – 690 mm
Overall height	940 mm
Max. folding size (L x W x H)	1,045 x310 x990 mm
Back support height	400 – 475 mm
Lower leg length	390 - 490 mm (without seat cushion)

9.6 kg

14.7 kg

130 kg

- \* The transport weight is the weight of the wheelchair minus the weight of the drive wheels, leg supports and seat cushion.
- \*\* The antibacterial effect of the push handles has been verified by an independent institute.

### Frame colours

Transport weight from\*

Approx. weight

Max. load



	Basic	TB	Hemi ***
24" standard	•		•
24" drum brake		•	
6" PU (wide fork)			•
8" PU (200 x 50 mm)	•	•	
Height can be set	•	•	•
Height can be adjusted	•	•	•
Silver metallic	•	•	•
With lumbar curve	•	•	
Standard back support straight			•
Standard			•
Economy Ergo (can be adjusted five ways)		•	
Standard	•	•	•
Standard + stabilisation bar			
From seat width ≥ 455 mm, 1.5-fold crossbrace			
From seat width ≥ 530 mm, 1.5-fold crossbrace	•		
Standard frame	•	•	•
	24" drum brake 6" PU (wide fork) 8" PU (200 x 50 mm)  Height can be set  Height can be adjusted  Silver metallic  With lumbar curve  Standard back support straight  Standard  Economy Ergo (can be adjusted five ways)  Standard  Standard + stabilisation bar  From seat width ≥ 455 mm, 1.5-fold crossbrace  From seat width ≥ 530 mm, 1.5-fold crossbrace	24" standard 24" drum brake 6" PU (wide fork) 8" PU (200 x 50 mm) Height can be set Height can be adjusted Silver metallic With lumbar curve Standard back support straight Standard Economy Ergo (can be adjusted five ways) Standard From seat width ≥ 455 mm, 1.5-fold crossbrace From seat width ≥ 530 mm, 1.5-fold crossbrace	24" standard 24" drum brake . 6" PU (wide fork) 8" PU (200 x 50 mm) . Height can be set . Height can be adjusted . Silver metallic . With lumbar curve . Standard back support straight Standard Economy Ergo (can be adjusted five ways) . Standard + stabilisation bar From seat width ≥ 455 mm, 1.5-fold crossbrace From seat width ≥ 530 mm, 1.5-fold crossbrace .

<sup>\*\*\*</sup> For more information on the Start M2S Hemi version, please see page 18/19.



# Start M2S - Flex frame

### The preconfigured stock versions

The Start M2S has a wide range of different stock versions available for selection. "S" stands for "stock". Our optimal logistics chain ensures the rapid availability of all models, so they're quickly ready for use. The M2S version with a flex frame has two drive wheel struts, which permit the centre of gravity to be set in three different places. This option is further enhanced when the wheelbase extension option is selected. This does not apply to the standard frame.

To almost and almost

### **Features**

- Side panel with forearm support: elevating, height can be adjusted (10 levels) or set (three levels), depth can be set
- Adjustable caster head
- 24" drive wheels with PU tyres and quick-release axle
- Segmented foot plate with adjustable angle
- Tool-free seat depth adjustment (50 mm)
- · Economy Ergo five-way adjustable back support upholstery
- · Antibacterial push handles
- Approved for transport in vehicles for transporting persons with reduced mobility (acc. to ISO 7176-19)

### Additional options

- · Plug-on anti-tipper
- Crutch holder
- Transport wheel
- · Wheel lock lever extension
- Amputation leg support
- Lap belt
- Spoke protector
- Elevating leg supports

Technical data	
Seat width	380 – 530 mm
Anterior seat height	440 – 510 mm
Seat depth (preconfigured) Adjustable without use of tools	430 mm 405 – 455 mm
Overall length	970 – 1,045 mm
Overall width	565 – 690 mm
Overall height	940 mm
Max. folding size (L x W x H)	1,045 x310 x990 mm
Back support height	400 – 475 mm
Lower leg length	390 -490 mm (without seat cushion)
Transport weight from*	9.6 kg
Approx. weight	14.7 kg

- \* The transport weight is the weight of the wheelchair minus the weight of the drive wheels, leg supports and seat cushion.
- \*\* The antibacterial effect of the push handles has been verified by an independent institute.

### Frame colours



Max. load

	Flex Strong	Flex	Flex Prop
24" standard	•	•	•
6" PU (wide fork)			
8" PU (200 x 50 mm)		•	
Height can be set	•	•	•
Height can be adjusted	•	•	•
Anthracite		•	•
With lumbar curve	•	•	•
Standard		•	•
Economy Ergo (can be adjusted five ways)			
Standard		•	
Standard + stabilisation bar			*
From seat width ≥ 455 mm, 1.5-fold crossbrace			
From seat width ≥ 530 mm, 1.5-fold crossbrace		•	
Flex frame	•	•	•
	6" PU (wide fork)  8" PU (200 x 50 mm)  Height can be set  Height can be adjusted  Anthracite  With lumbar curve  Standard  Economy Ergo (can be adjusted five ways)  Standard  Standard + stabilisation bar  From seat width ≥ 455 mm, 1.5-fold crossbrace  From seat width ≥ 530 mm, 1.5-fold crossbrace	24" standard  6" PU (wide fork)  8" PU (200 x 50 mm)  Height can be set  Height can be adjusted  Anthracite  With lumbar curve  Standard  Economy Ergo (can be adjusted five ways)  Standard  Standard + stabilisation bar  From seat width ≥ 455 mm, 1.5-fold crossbrace  From seat width ≥ 530 mm, 1.5-fold crossbrace	24" standard



## Start M2

### The configurable model

This model is just the right choice for custom devices in the lightweight segment. The Start 4 M2 is a fully configurable, high-quality wheelchair which is available with various combinations of options with respect to dimensions, colours and settings. Based on one of the M2S stock versions, they can be configured further to create a custom version of the M2 (see page 12 - 15). There's also the option to choose between the standard or flex frame model. Plus, we are offering two different frame sizes in this segment for the first time.

### **Features**

- · Aluminium frame
- Tip-assist integrated into the frame
- Back support with angle adjustment 30°
- · Adjustable caster head
- · Knee lever wheel lock
- 24" drive wheels with PU tyres and guick-release axle
- · Segmented foot plate, angle-adjustable, plastic
- · Leg support, segmented, removable
- · Antibacterial push handles
- · Economy Ergo five-way adjustable back support upholstery
- Approved for transport in vehicles for transporting persons with reduced mobility (acc. to ISO 7176-19)

### Additional options

- · Head support
- · Lap belt
- Various channel forearm supports, hand supports, seat support upholsteries, seat cushions and leg supports
- · Spoke protector
- Tray
- · Crutch holder

Technical data	
Seat width	380 –530 mm
Anterior seat height	440 – 510 mm
Seat depth (preconfigured) Adjustable without use of tools	430 /480 mm 405 – 505 mm
Overall length	970 – 1,045 mm
Overall width	565 – 690 mm
Overall height	940 mm
Max. folding size (L x W x H)	1,045 x310 x990 mm
Back support height	400 –475 mm
Lower leg length	350 – 490 mm
Transport weight from*	9.6 kg
Approx. weight	14.7 kg
May load	130 kg

- \* The transport weight is the weight of the wheelchair minus the weight of the drive wheels, leg supports and seat cushion.
- \* The antibacterial effect of the push handles has been verified by an independent institute.

### Frame colours





The silver metallic frame colour is only available in combination with the standard frame. Anthracite metallic can only be ordered with the flex frame.



Segmented leg support with adjustable angle

# Start M2 / M2S

### Hemi Edition

The Start M2S wheelchairs are stock versions of the Start M2. "S" stands for "stock". The lightweight wheelchair also has numerous selectable options, making it easy to customise it to individual requirements. This wheelchair is the right choice when it comes to treating stroke patients with hemiplegia and cerebral palsy patients in particular.

#### **Features**

- Side panel with forearm support: elevating, height can be adjusted (10 levels) or set (three levels), depth can be set
- Caster wheels with PU tyres (5"/5,5"/6"/7"/8")
- · Adjustable caster head
- 24" drive wheels with PU tyres
- Foot space enlargement
- Back support with angle adjustment 30°
- · Segmented foot plate with adjustable angle
- Tool-free seat depth adjustment (50 mm)
- · Antibacterial push handles
- Approved for transport in vehicles for transporting persons with reduced mobility (acc. to ISO 7176-19)

### Additional options

- Economy Ergo five-way adjustable back support upholstery
- Plug-on anti-tipper
- Crutch holder
- · Wheel lock lever extension
- Amputation leg support
- Lap belt
- Elevating leg supports
- One-arm drive
- Knee lever wheel lock for one-handed operation
- Back support with angle adjustment 30°
- Side thoracic support
- Arm support
- · Spoke protector

Techni	cal d	ata

Seat width	380 –530 mm
Anterior seat height	380 – 490mm
Seat depth (preconfigured) Adjustable without use of tools	430 mm 405 – 505 mm
Overall length	970 – 1,045 mm
Overall width	565 – 690 mm
Overall height	940 mm
Max. folding size (L x W x H)	1,045 x310 x990 mm
Back support height	400 – 475 mm
Lower leg length	350 – 490 mm
Transport weight from*	9.6 kg
Approx. weight	14.7 kg
Max. load	130 kg

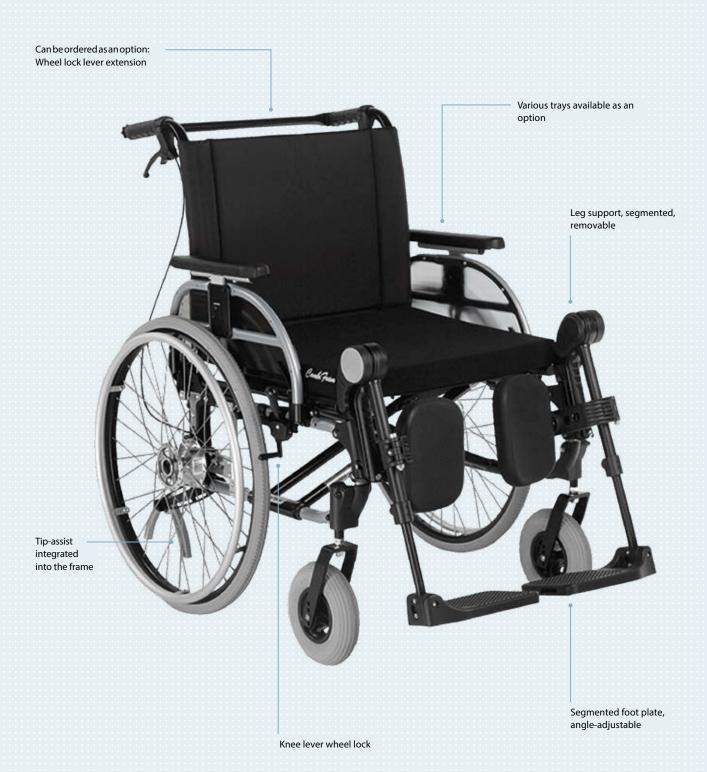
- \* The transport weight is the weight of the wheelchair minus the weight of the drive wheels, leg supports and seat cushion.
- \*\* The antibacterial effect of the push handles has been verified by an independent institute.

### Frame colours



#### Equipment stock version

4	
Drive wheel	24" standard
Caster wheels	6" PU
Side panel with forearm support	Height can be set, installed arm support with length of 300 mm
Frame colour	Silver metallic
Back support	Standard, straight
Back support upholstery	Standard
Push handle	Standard
Crossbrace	1.5-fold crossbrace (for seat width $\geq$ 455 mm)
Frame type	Standard frame
***************************************	······································



## Start M4 XXL

### The robust lightweight wheelchair

Lifestyle diseases such as obesity and changing body sizes are among the factors contributing to the increasing number of devices for heavy and large users. The Start M4 XXL is the robust model among the lightweight wheelchairs. This wheelchair can carry up to 160 kg thanks to the reinforced drive wheels. The aluminium tube frame ensures a very low weight while maintaining full Ottobock quality (starting at 17.5 kg net weight). The extremely sturdy upholstery holds up in all situations. The back support height can also be subsequently adjusted from 400 to 475 mm. The small folding size with folding fixture and sturdy double crossbrace leave no wishes unmet.

#### **Features**

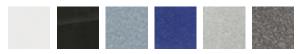
- · Sturdy double crossbrace
- Drive wheels with reinforced spokes and quick-release axles
- Back support tube with lumbar curve, reinforced
- Tip-assist integrated into the frame
- Segmented foot plate with adjustable angle
- Leg support, segmented, removable
- · Knee lever wheel lock
- Side panel with forearm support, height can be set
- Modular design

#### Additional options

- · Crutch holder
- · Swinging anti-tipper
- Wheel lock lever extension
- Tray
- Various leg supports
- Back stabiliser

Technical data	
Seat width	430 – 580 mm
Seat height, front /rear	400 – 510 / 380 – 500 mm
Seat depth	430 – 490 mm
Overall length	800 – 1,065 mm
Overall width	645 – 820 mm
Overall height	870 – 1,020 mm
Folding size	< 350 mm
Back support height	400 – 475 mm
Lower leg length	270 – 470 mm
Transport weight from	12.5 kg
Approx. weight	17.5 kg
Max. load	160 kg

### Frame colours





The aluminium crossbrace provides stability and good folding ability

## Start M6 Junior

### The model for kids

The Start M6 Junior is a folding lightweight wheelchair for children who require a wheelchair for a limited time only. The handrims make it possible for children to move about independently. At the same time, it can also be used as a transport wheelchair thanks to height-adjustable push handles.

#### Features:

- Folding aluminium tube frame with crossbrace
- Frame colours: Vinho sparkle, yellow RAL 1023, signal red RAL 3001, sparkle Granny Smith
- Upholstery colour: black
- Side panel: standard (300 mm forearm support)
- 20", 22" or 24" drive wheels with quick-release axles
- 5" or 6" caster wheels
- Short or long caster fork
- Short /active or long /passive wheelbase
- · Handrim, aluminium, silver anodised
- · Knee lever wheel lock
- · Segmented and angle-adjustable leg support

### Additional options:

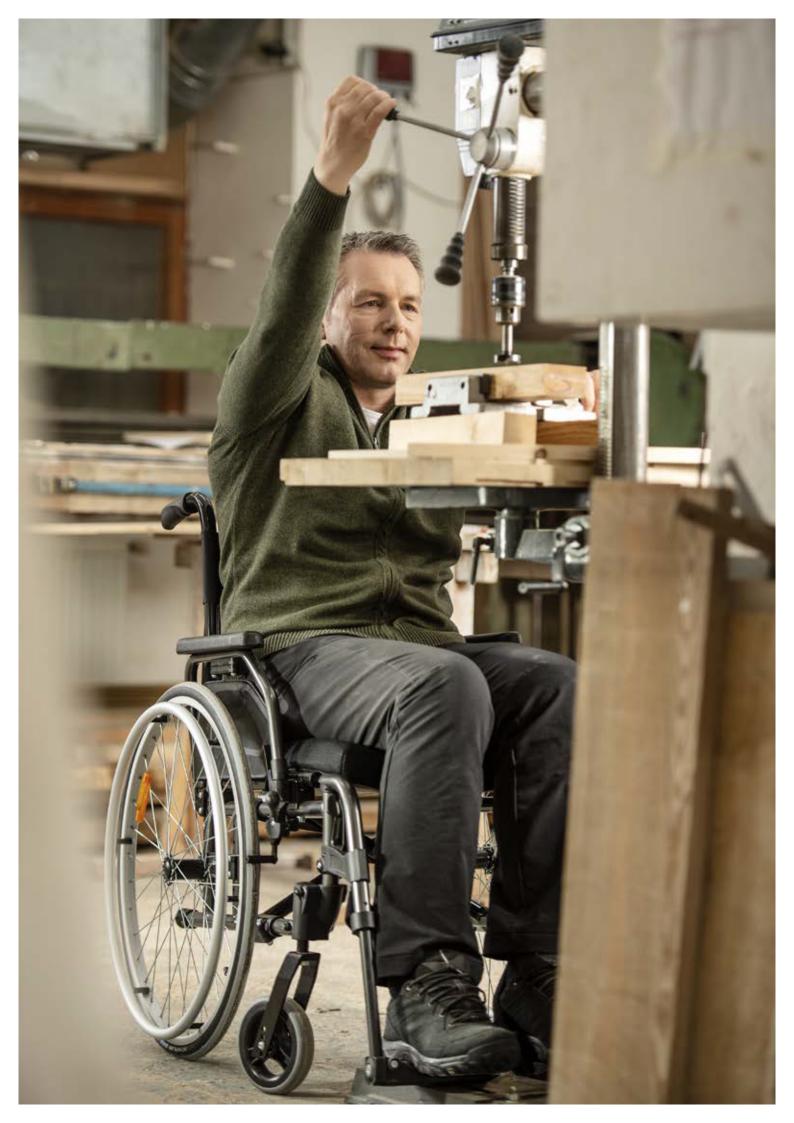
- · Adjustable seat and back support upholstery, black nylon
- Frame accessories: plug-on anti-tipper, crutch holder, swinging anti-tipper
- Drive wheel with drum brake for attendant
- · Head support and side thoracic support
- · Handrim, stainless steel, polished
- · Knee lever wheel lock for user and attendant
- Wheel lock lever extension
- Back support angle adjustment 30°
- Push handles: telescoping or height-adjustable /angled
- Height-adjustable side panels (300 mm forearm support)
- Elevating leg support (without automatic length adjustment)
- Single-panel or segmented leg support for short lower leg lengths
- · Spoke protectors
- Tray
- · Seat cushion: standard, Cubic Foam or Evolight
- Other options: seat belt with plastic buckle, tool kit, mounting kit for head support, anchor point kit for transportation in a motor vehicle

Technical data	
Seat width	280 – 380 mm
Seat height, front /rear	400 –490 / 370 – 490 mm
Seat depth	310 – 370 mm
Back support height	300 – 375 mm
Variable arm support height	Up to 400 mm
Lower leg length	160 – 450 mm
Max. load	90 kg

#### Frame colours







# Options and accessories



1.5-fold crossbrace



Anti-tipper



Arm and hand support



Height-adjustable forearm support



Wheel lock lever extension



Economy Ergo back support upholstery



One-arm drive



Swing-away side panel



Spoke protector



Crutch holder



Tray



Lap belt with closure



Lateral thoracic support



Head supports



For additional options, please refer to the corresponding master order forms.



High-quality double-layer foam core: Top panel made of Visco foam and bottom panel made of HR foam for high level of comfort

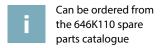
# Also compatible with

### Livo – the easy-care seat cushion

This seat cushion made of high-quality Visco foam\* with combined HR foam\*\* is patricularly suitable as a starter cushion or for geriatric users. It convinces with quality and easy care.

#### **Features**

- Easy-care polyurethane cover:
- Removable
- Breathable
- Washable up to 60°
- Can be disinfected
- High-quality double-layer foam core with a top panel made of Visco foam\* and bottom panel made of HR foam\*
- Cover is easy to remove thanks to user-friendly zip
- · Integrated incontinence cover
- CE marked
- Maximum load: 125 kg



Technical data	
Size (mm)	Livo 380 x400
	Livo 400 x420
	Livo 420 x420
	Livo 420 x440
	Livo 420 x460
	Livo 420 x520
	Livo 450 x420
	Livo 450 x440
	Livo 450 x460
	Livo 480 x420
	Livo 480 x440
	Livo 480 x460
	Livo 510 x440
	Livo 520 x520
Seat cushion thickness (mm)	50 mm (15 mm upper Visco foam layer, 35 mm lower HR foam layer)

- \* Visco foam has pressure-relieving properties and thus, supports impact damping of the cushion.
- \*\* HR foam promotes air permeability through its coarse pore structure, which supports the regulation of the microclimate of the cushion.

# Options / accessories matrix

	Start B2	Start M1	Start M2 / M2S	Start M4 XXL	Start M6 Junior
Max. load					
90 kg				***************************************	•
100 kg	•			***************************************	
125 kg		•			
130 kg			•		
160 kg				•	***************************************
<u>Crash tested</u>	•	•	•	•	•
Frame options					
Transport wheels	•	•	•	•	
Plug-on anti-tipper	•	•	•		•
Crutch holder	•	•	•	•	•
Caster wheels					
5" solid rubber			•	•	•
5,5" soft			•	•	
6" pneumatic					•
6" PU tyres		•	•	***************************************	***************************************
6" solid rubber	••••••			•	•
7" pneumatic				•	•••••••••••••••••••••••••••••••••••••••
7" solid rubber	••••••		•	•	•••••••••••••••••••••••••••••••••••••••
8" pneumatic, narrow (long caster fork required) (200 x30 mm)	•••••			•	•••••••••••••••••••••••••••••••••••••••
8" pneumatic, wide (long caster fork required) (200 x50 mm)				•	•••••••••••••••••••••••••••••••••••••••
8" PU tyres (200 x50 mm)	•	•	•	•	•••••••••••••••••••••••••••••••••••••••
8" solid rubber, narrow (long caster fork required) (200 x30 mm)		• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	•	••••••
Wider foot space			•		
Drive wheel size					
20"	••••••		• • • • • • • • • • • • • • • • • • • •	***************************************	•
22"	••••••		•	•	•
24"	•	•	•	•	•
Wheelbase					
Wheelbase extension possible	••••••	•	•	***************************************	•
Drive wheel rim					
Standard	•	•	•	•	•
Drive wheel with drum brake /attendant		•	•	•	•
One-arm drive with double push ring on right /left			•	•••••	•••••••••••••••••••••••••••••••••••••••
Tyres					
Pneumatic tyres, 1 3/8"			•	•	•
RightRun pneumatic tyres, fine tread, 1"			•	•••••	•••••••••••••••••••••••••••••••••••••••
PU tyres, 1 3/8"	•	•	•	•	•
Handrims					
Handrim, aluminium, silver anodised, high	•	•	•	•	•
Handrim, polished stainless steel, high				•	•
Wheel lock					-
Knee lever wheel lock, standard	•	•	•	•	•
Knee lever wheel lock for user and attendant		· •·····		•	•
Knee lever wheel lock for one-handed operation, right /left			•	•••••	•••••••••••••••••••••••••••••••••••••••
Wheel lock options					
		•			
Wheel lock lever extension, mounted			•	-	•

			Start M2 / M2S	Start M4 XXL	Start M6 Junior
	Start B2	Start M1			
Back support system					
Back support with lumbar curve, standard	•	•	•	•	•
Back support, straight			•		•
Back support angle adjustment 30° (only available with BH 475 mm)		•	•		
Back support angle adjustment 30° (only available with BH 375 mm)		•	• • • • • • • • • • • • • • • • • • • •	***************************************	•
Back support, folding (only available with BH 375 mm)		• • • • • • • • • • • • • • • • • • • •		***************************************	•
Back support height					
300 mm				•	•
325 mm		• • • • • • • • • • • • • • • • • • • •		***************************************	•
350 mm		• • • • • • • • • • • • • • • • • • • •		***************************************	•
375 mm				***************************************	•
400 mm		•	•	•	•
420 mm		•		***************************************	***************************************
425 mm			•	•	•••••
430 mm	•	·· ········			
450 mm			•	•	
475 mm			•	•	•••••
Back support upholstery					
Standard	•	•	•	•	•
Adjustable Economy Ergo (5 straps)		•	•	•	•
Adaptable (7 straps)				•	•
Push handles					
Standard – antibacterial	•	•	•		
Stabiliser bar for push handles			•	•	•
Telescoping				•	•
Height-adjustable, angled					•
Side panels					
Side panel, standard, 300 mm forearm support	•	•	•		•••••
Side panel, standard, 300 mm arm support, short mounted				•	•
Side panel, standard, 300 mm arm support, long mounted				•	•
Side panel, standard, 365 mm arm support, short mounted				•	
Side panel, standard, 365 mm arm support, long mounted				•	
Height-adjustable side panel, 300 mm forearm support		•	•	•	•
Plug-on side panel				•	
Desk side panel, stepped				•	
Seat upholstery					
Standard upholstery					
Leg supports					
Single-panel leg support for short lower leg length					
Single-panel leg support for short lower leg length  Single-panel leg support, angle-adjustable, aluminium					
Individual leg supports, angle-adjustable, plastic foot plates				•	
	•			•	-
Individual leg supports for short lower leg length Elevating leg support, without automatic length adjustment					-
	•			•	•
Transtibial residual limb support		•	•		



You can also order many of the options listed above (e.g. seat cushions and head supports) for non-configurable products. Please refer to our extensive catalogue of options (646K12).

	Start B2	Start M1	Start M2 / M2S	Start M4 XXL	Start M6 Junior
Seat cushions					
Standard	•	•	•	•	•
Cubic Foam				•	•
Evolight				•	•
Head supports					
Head /neck support including mounting kit			•	•	•
Thoracic supports					
Thoracic support			•	***************************************	•
Arm supports					
Hand supports (various versions)			•		
Positioning aids (various versions)	••••••		•	***************************************	***************************************
Belts					
Lap belts (plastic closure)	•	•	•	***************************************	•
Lap belt with metal buckle	••••••			•	***************************************
Spoke protector					
Spoke protector, transparent		• •••••••	•	•	•
Spoke protector with decor				•	•
Other options					
Tray			•	•	•
Heel band for segmented leg supports	•••••		•	•	•
Frame colour					
Anthracite metallic			•	•	
Silver metallic	•	•	•	•	
Jet black RAL 9005				•	
lce blue				•	
Saturn blue metallic				•	•••••••••••••••••••••••••••••••••••••••
Traffic white RAL 9016				•	
Vinho sparkle					•
Traffic yellow RAL 1023					•
Signal red RAL 3001					•
Sparkle granny-smith	***************************************		• • • • • • • • • • • • • • • • • • • •	•••••	•



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Notes	