

2026

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Base Price - £2279.00 Please email all orders to Bockuk@ottobock.com Valid from 01.03.26 to 31.12.26 Please ensure you are using the latest order form v2	Order no.: _____
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Dino 3

Mobility base

Article number 470G42=00000_K



Standard Equipment

- Aluminium frame with folding back support and abduction
- Back angle adjustment manually using a threaded bar
- Height-adjustable push handles/push bar
- Caster wheels
- Interface adapter
- Rear wheels including drum brake for attendant 22"/24" or 12"
- For 22"/24" rear wheels, wheel camber 2.5° fixed, quick-release axles
- Seat inclination adjustment -5° to 30°
- Max. load capacity 120 kg/265 lbs

☐ Provide estimate only		☐ Order	
☐ Attachment for custom fabrication enclosed			
Billing address/customer number			
Delivery address			
Sales person		Name	
			
		Date	Signature
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.			

Version			
M100	☐	Dino 3 as transport chair	Inclusive
	☐	Dino 3 as self-propelling chair	Inclusive

Use stair climber		
	☐	yes
	☐	no

Frame width in cm*			A	B	C	D	E	
			Seat frame width	Frame width	Width between wheels (with 2.5° camber)	Overall width	Abduction width	
MA 31	☐	Size 1	28	36	45	61.5	47	
MA 32	☐	Size 2	32	40	49	65.5	51	
MA 33	☐	Size 3	36	44	53	69.5	55	

Information

Interface adapter

The interface adapter represents the attachment device needed for attaching the seating shell interface to the mobility base. It does not include the seating shell interface.



MC 30 Parallel adapter
size 1



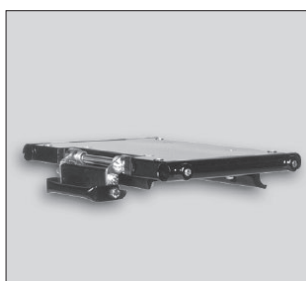
MC 30 Parallel adapter
size 2 and 3



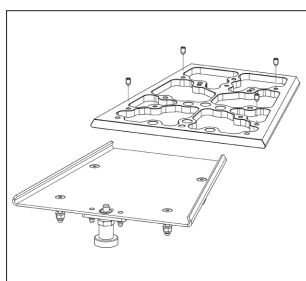
MC 31 Trapezoid adapter

Seating shell interface

Normally, the seating shell interface is to be screwed to the seating shell and must be ordered separately.



MC 40 Parallel seating shell
interface



MC 41 Trapezoid seating shell
interface

Seat depth in cm* (different settings are possible)

Seat frame, standard	☐ 34.5	☐ 37	☐ 39.5	☐ 42	☐ 44.5
Seat frame, long	☐ 39.5	☐ 42	☐ 44.5	☐ 47	☐ 49.5

* There may be variations of +/- 1 cm.

Frame length

MA 35	☐	Frame, standard	£2279.00
MA 36	☐	Long frame (extended by 5 cm)	£2279.00

Wheelbase

MA 38	☐	Standard	Inclusive
MA 37	☐	Reduced by 6 cm (not in combination with MZ 70)	£129.00
MA 39	☐	Extended by 6 cm (not in combination with MZ 70)	£129.00

Frame accessories

MA 51	☐	Tip-assist, right	£62.00
MA 52	☐	Tip-assist, left	£62.00
MA 55	☐	Anti-tipper, right	£155.00
MA 56	☐	Anti-tipper, left	£155.00

Caster wheels			
MF 04	☐	5.5" soft	Inclusive
MF 32	☐	6" solid rubber, black	Inclusive
MF 07	☐	7" pneumatic	Inclusive
Rear wheel (for self-propelling chair only)			
MG 01	☐	22"	Inclusive
MG 02	☐	24"	Inclusive
Rear wheel tyres			
MG 30	☐	Pneumatic 1 3/8"	Inclusive
MG 31	☐	Schwalbe Right Run 1", puncture proof	£49.00
MG 35	☐	PU, 1 3/8"	Inclusive
Wheel lock options			
MH 01	☐	Knee lever wheel lock	£74.00
MH 10	☐	Lever extension for knee lever wheel lock (plug-on)	£54.00
Back cane options			
MD 30	☐	 Back guide for seating shell back, universal	£210.00
Back angle adjustment			
MD 31	☐	 Mechanically via Bowden cable using release lever on push handle	£155.00
Push handles/push bar (height-adjustable)			
MD 51	☐	Push handles long	Inclusive
MD 61	☐	Push bar, different settings possible with ratchet joints	£210.00
Side panels			
ME 05	☐	Side panel with arm support, height-adjustable, depth-adjustable	£455.00
ME 08	☐	Clothing protector for 22" and 24" wheels (to protect user from getting injured)	£245.00
Accessories			
ME 60	☐	Tray (requires arm supports)	£274.00
Interface adapter			
MC 30	☐	Parallel adapter	Inclusive
MC 31	☐	Trapezoid adapter (R82 adaption possible)	Inclusive
Seating shell interface			
MC 40	☐	Parallel adaption (only with Parallel adapter MC 30, max. load for seating solution at frame width 36 = 75kg/165 lbs, at frame width 40, 45, 50 = 100kg/220 lbs)	£190.00
MC 41	☐	Trapezoid adaption, includes adapter fixture (only with MC 31)	£210.00
Seat option			
MC 49	☐	Adapter for pre-tilt of the seat (+ 5°)	£113.00

Leg supports, incl. angle adjustable footplate(s), aluminum			
MB 03	☐		Single panel £555.00
MB 20	☐		Single panel, for short lower leg length £555.00
MB 30	☐		Leg support complete assembly with single foot plate for seat shell chassis, steel (Possible only in combination with Seating shell interfaces Parallel adaption or Interface adapters Trapezoid adapter/R82) (max. load for seating solution = 50 kg/110 lbs) £437.00
MB 10	☐		Individual £624.00
MB 18	☐		Elevating with ratchet joint, individual, abducted £710.00

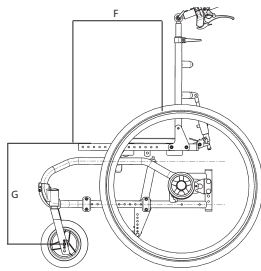
Leg supports accessories			
MB 70	☐	Locking device for single-panel foot plates	£99.00
MB 72	☐	Heel strap for individual foot plates (MB 10, MB 15, MB 18)	£72.00

Spoke protectors			
MG 90	☐	Spoke protector, transparent	£140.00
Spoke protectors can only be selected for the Dino 3 self-propelling chair.			

Frame colours			
001	☐	Brillant silver	Inclusive
002	☐	Anthracite metallic	Inclusive
003	☐	Jet black RAL 9005	Inclusive
023	☐	White RAL 9016	Inclusive

Other accessories			
MZ 70	☐	Transport kit (max. load = 100 kg/220 lbs) (tested according to ISO 7176-19 & ANSI/RESNA WC/19 / only for self propelling)	£524.00

Dimensions			
(F) Seat tube depth			
	☐	36.5 – 44 cm (different settings possible)	
	☐	41.5 – 49 cm (different settings possible)	
(G) Seat tube height			
	☐	12" min. 43.5 cm max. 48.5 cm	
	☐	22" min. 43.5 cm max. 45.5 cm	
	☐	24" min. 46 cm max. 48 cm	



The diagram illustrates a wheelchair with two key dimensions labeled: 'F' for the seat tube depth, indicated by a vertical line from the seat to the top of the frame, and 'G' for the seat tube height, indicated by a vertical line from the ground to the top of the frame. The wheelchair is shown from a side profile, highlighting the rear wheel, front wheel, and the main frame structure.