

1C64 Triton Heavy Duty

1 Adapter

Pyramid adapter made of high-strength titanium

2 Individual adaptation

Interchangeable heel wedges allow the rollover characteristics to be individually adapted.

3 Heel spring system

Two carbon springs offer effective shock absorption when stepping down.

4 Forefoot spring system

The split forefoot carbon spring offers high stability and efficient energy return while walking.

5 Base spring system

The segmented base spring combines the forefoot and heel spring into an optimised overall system. The foot adapts to surfaces extremely well for enhanced safety and stability while walking and standing.



Max. 100 kg
Size 21–24 cm



Max. 150 kg
Size 25–30 cm

The 1C64 Triton Heavy Duty is based on the outstanding function of the 1C60 Triton. The innovative design of the 1C60 Triton supports a broad range of applications from everyday use to recreational sports. The corrosion-resistant metal parts of the Triton Heavy Duty make this foot water-resistant and increase its field of application. Thanks to the use of a titanium adapter, the 1C64 Triton Heavy Duty is particularly robust and is suitable for users with Mobility Grades 3 and 4 and a body weight of up to 150 kg.

Benefits

- The same outstanding dynamic response and flexibility of the 1C60 Triton
- Particularly robust thanks to the use of a titanium adapter
- Water-resistant
- Suitable for patients up to 150 kg (MG 3 and 4)

Technical Data

Suitable for	MG 3–MG 4
Max. body weight	150 kg
Sizes	21–30 cm
Footshell	Slim shape with 15 mm heel height (21–27 cm) Normal shape with 10 mm heel height (24–30 cm)
Customisation	Scope of delivery includes two heel wedges
Weight without footshell*	approx. 535 g
Weight with normal footshell*	approx. 755 g
System height with normal footshell*	131 mm
Clearance with normal footshell*	149 mm
Recommended knee components	3R60, 3R46, 3R55, 3R95, 3R80, C-Leg, C-Leg compact, Genium

* Technical data refers to size 26 cm

1C64 Triton Heavy Duty

Customer		Shipping address (if different from customer address)	
Customer no.	<input type="text"/>	Customer no.	<input type="text"/>
Company	<input type="text"/>	Company	<input type="text"/>
Street	<input type="text"/>	Street	<input type="text"/>
Postal code/city	<input type="text"/>	Postal code/city	<input type="text"/>
Prosthetist	<input type="text"/>	Com.	<input type="text"/>

Quantity	Article no.	Side	Size	- Stiffness	- P /	Colour	Shape
	1C64=				- P /		
	1C64=				- P /		

Order example
1C64=R27-3-P/4N



Side	Size [cm]
Right R	21, 22, ..., 30
Left L	

Colour	Foot shape
Beige 4	Normal N
Light brown 15	Slim S

Ordering a 1C64 Triton Heavy Duty includes a Spectra protective sock, a set of 2F60 Heel Wedges and the 2C6 Functional Footshell.

Selection chart

Body weight	Sizes									
	21 cm	22 cm	23 cm	24 cm	25 cm	26 cm	27 cm	28 cm	29 cm	30 cm
up to 55 kg	1	1	1	1	1	1	-	-	-	-
56 – 75 kg	2	2	2	2	2	2	2	2	2	2
76 – 100 kg	3	3	3	3	3	3	3	3	3	3
101 – 125 kg	-	-	-	-	4	4	4	4	4**	4**
126 – 150 kg	-	-	-	-	5	5	5*	5*	5*	5*

Slim footshell available (15 mm heel height)
 Both footshell types available
 Normal footshell available (10 mm)

* When combining this configuration with the C-leg, please contact Ottobock Customer Service

** When combining this configuration with the C-leg or C-leg compact, please contact Ottobock Customer Service

Additional components

Quantity	Article number	Quantity	Article number

Date Place Signature