

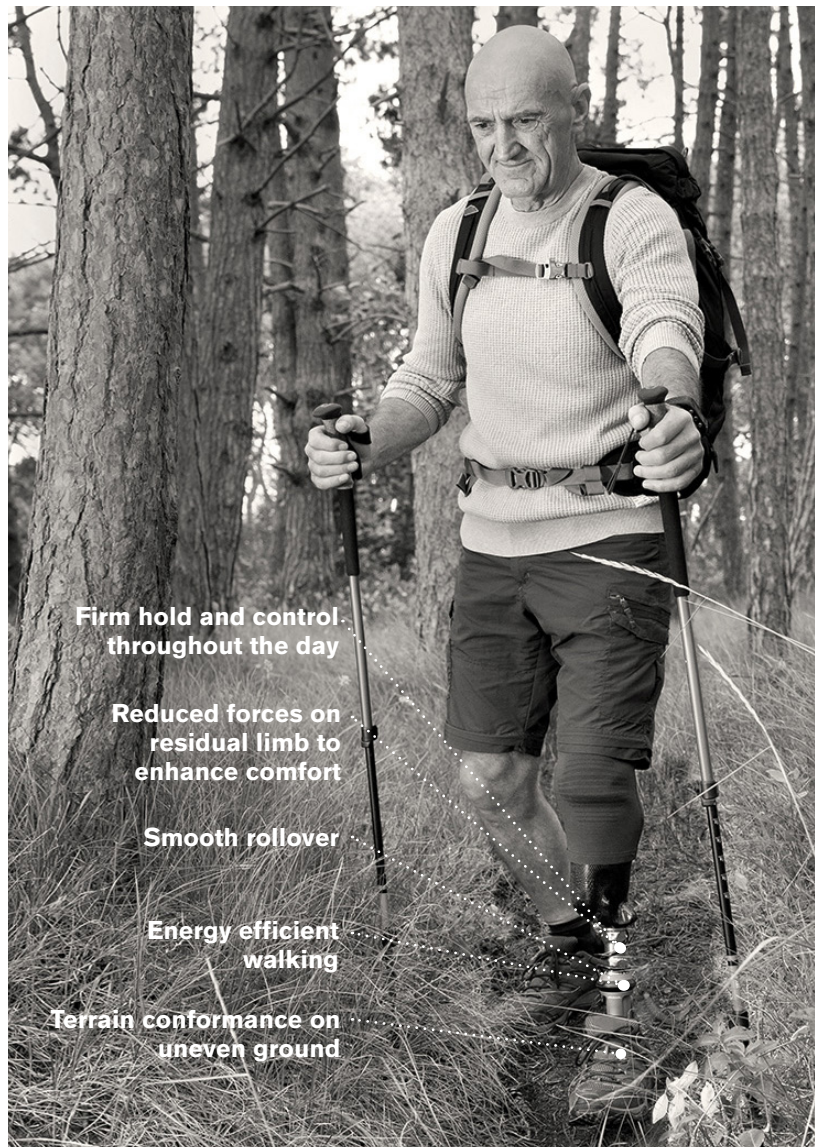
Taleo Harmony 1C52

Ready for everyday life.

Taleo Harmony was designed for active individuals who navigate varied indoor and outdoor environments and place a high value on effortless walking and the ability to go wherever life takes them.

Designed for optimal outcomes:

- Integrated vacuum pump improves balance and reduces risk of falls¹, provides better control over the prosthesis², minimizes residual limb problems and skin irritation³ and reduces fluctuations in limb volume⁴
- The functional ring unit effectively absorbs torsion (+/- 10°) to relieve the residual limb
- The vertical shock unit provides shock absorption (up to 15mm) when walking
- Dual springs and a long carbon base enable a smooth rollover and efficient energy return at varying speeds
- The unique flexible connection of the carbon springs in the forefoot result in optimal adaption to varying ground conditions
- Three different heel wedges to optimize gait dynamics and reduce impact forces



More than a foot. A foundation.

Technical Data

K-Level	K3
Max. body weight	330 lbs / 150 kg
Sizes	22 – 30 cm
Footshell	Slim shape (S) with 15 +/- 5 mm heel height (size 22 – 25 cm) Normal shape (N) with 10 +/- 5 mm heel height (size 24 – 30 cm)
Footshell color	beige (4), light brown (15)
Weight without footshell*	26.49 oz / 751 grams
Weight with normal footshell*	34.5 oz / 980 grams
Build height with normal footshell*	7 1/4 in / 185 mm
Other features	Integrated vacuum; +/- 10° torsion movement; up to 15 mm vertical shock absorption

* Reference size is 26 cm.



¹ Samitier et al. 2014, Kahle et al. 2014, Kahle et al. 2013, Ferraro et al. 2011

² Darter et al. 2016, Kahle et al. 2014, Kahle et al. 2013, Beil et al. 2002

³ Kahle et al. 2014, Hoskins et al. 2014, Trallesi et al. 2012, Brunelli et al. 2009

⁴ Kahle et al. 2014, Sanders et al. 2011, Street et al. 2006, Goswami et al. 2003, Board et al. 2001

Taleo Harmony 1C52

Order Form

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"/>
O&P professional	<input type="text"/>	PO no.	<input type="text"/>

Selection of the spring stiffness relative to

1 body weight and activity as well as

Body weight lbs [kg]	Normal activity level	High activity level
Up to 113 [51]	1	2
114 – 129 [52 – 58]	2	3
130 – 149 [59 – 67]	3	4
150 – 170 [68 – 77]	4	5
171 – 195 [78 – 88]	5	6
196 – 220 [89 – 100]	6	7
221 – 254 [101 – 115]	7	8
255 – 287 [116 – 130]	8	9
288 – 330 [131 – 150]	9	-

2 foot size

Foot size	Stiffness								
	1	2	3	4	5	6	7	8	9
22									
23									
24									
25									
26									
27									
28									
29									
30									

Slim footshell available (15 ± 5 mm heel height)
 Both footshells available
 Normal footshell available (10 ± 5 mm heel height)

Example for ordering

1C52=R26-4-P/4N

Article no.	Side	Size	Stiffness	P /	Color	Shape
1C52=				P /		
	Right	22, 23, ..., 30		4	Beige	Slim
	Left			15	Light brown	Normal

The scope of delivery includes the foot module 1C52, the 2C15 footshell including the connection cap, the 2F50 heel wedge set (comprising three different degrees of hardness), a 2Z360 functional ring set for replacement, a 2R117=0 socket connector, a pre-compression kit and a black Spectra sock.



Recommended combinations**

TT

6Y400 Uneo Unique Custom Liner & 453A30/40=* ProFlex Plus knee sleeve
 or
 6Y512=* Uneo 3D liner & 453A30/40=* ProFlex Plus knee sleeve

Aluminum line adapters

** All components are sold separately and are available Ottobock products that are compatible with the 1C52 Taleo Harmony foot, which helps ensure optimal performance. Practitioners need to select components based upon individual patient criteria.