

TECHNICAL SPECIFICATIONS



FUNCTION	MOUNTING	WEIGHT LIMIT		CLEARANCE		IMPACT LEVEL	WATER CAPABILITY
Curved Hydraulic	Endo (IP)	21-24	220 lbs (100 kg)	21-24	3.1 in (7.8 cm)	K2	WEATHERPROOF
		25-30	300 lbs (136 kg)	25-30	3.3 in (8.4 cm)		
SIZES	WEIGHT*	WARRANTY		L CODES**		ENVIROSHELL***	DEGREES OF FLEXION
21-30 cm	744 g	2 years		L5972 + L5968		C T B standard	9° Plantarflexion, 3° Dorsiflexion

ODYSSEY K2 PART NUMBER

SIDE

SHELL COLOR***

SIZE

FIRMNESS CATEGORY

OK2

L or R

C, T, or B

EN

21-30

D

1-4

*** (C)aucasian, (T)an or (B)rown. Example part number: OK2 LCEN 24 D3



FUNCTION	MOUNTING	WEIGHT LIMIT		CLEARANCE		IMPACT LEVEL	WATER CAPABILITY
Curved Hydraulic	Endo (IP)	275 lbs (125 kg)		3.0 in (7.5-7.7 cm)		K3	WATERPROOF
SIZES	WEIGHT*	WARRANTY		L CODES**		ENVIROSHELL***	DEGREES OF FLEXION
21-30 cm	749 g	3 years		L5981 + L5968		C T B D standard	11° Plantarflexion, 1° Dorsiflexion

ODYSSEY K3 PART NUMBER

SIDE

SHELL COLOR***

SIZE

FIRMNESS CATEGORY

ODK3

L or R

C, T, B, or J

EN

21-30

D

1-5

*** (C)aucasian, (T)an, (B)rown, or (J)et Black. Shell width is standard. Example part number: ODK3 LCEN 24 D3

*26 cm model, including Enviroshell. **The listing of codes with these products should not be construed as a guarantee for coverage or payment. Ultimate responsibility for the coding of services/products rests with the individual practitioner. *** Caucasian, Tan, Brown, or Jet Black. † Low impact only.

CHECK OUT THE NEWEST
ODYSSEY EVOLUTION!



ODYSSEY iQ
microprocessor foot



493 LIT BRO ODK 260714
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HYDRAULIC SOLUTIONS



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CURVED HYDRAULICS

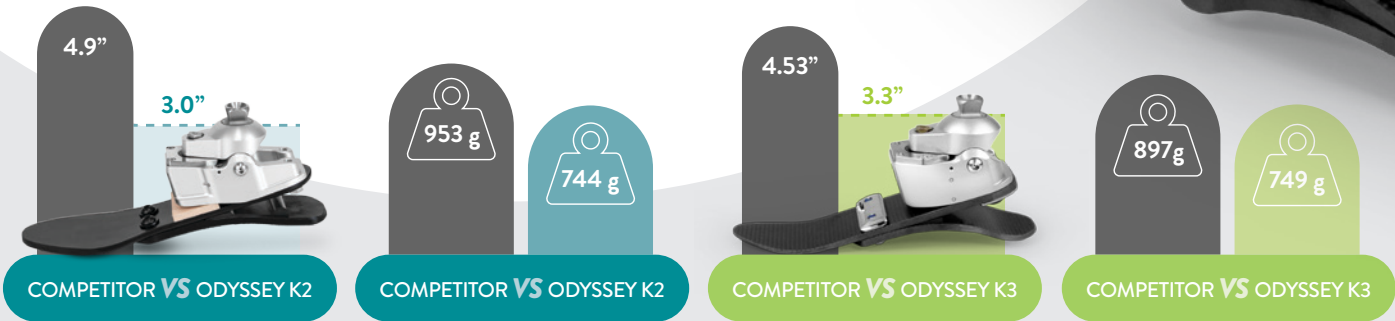
Hydraulic feet are renowned for increasing ground contact and reducing socket pressures. The Odyssey K2 and K3 feet use College Park’s patented curved hydraulic cylinder, which allows for smooth, controlled motion in a low-profile design. With increased ground contact, these lightweight feet are designed to make walking feel natural again.



SMOOTH OPERATING

College Park’s patented curved hydraulic cylinder allows for one pivot point, resulting in a smooth sweep and low profile.

LOW-PROFILE AND LIGHTWEIGHT DESIGN



odyssey[®]_{K2} L5972, L5968"

LIGHTWEIGHT COMFORT

Hydraulic feet can provide K2 patients with an incredible range of controlled motion as well as assist in force absorption. This technology may also give the patient the ability to maintain foot flat with a fluid transition from sit to stand, for a comfortable, natural look. The Odyssey K2 foot has a patented curved hydraulic ankle, Intelliweave[®] composite foot base, and customizable dual StrideControl[®]. It was designed to provide excellent range of motion in a lightweight, low-profile package.

DUAL STRIDE CONTROL 97% ACCEPTANCE

MATERIALS MATTER: INTELLIWEAVE College Park’s Intelliweave composites contain fibers woven by hand in a 3D pattern for strength, flexibility, and precision gait matching.



“For the first time, I walked on grass. I was amazed. I walked up a hill then confidently down the sidewalk. With the Odyssey K2, I feel so much stability. I’m walking all day with ease.”

– Wafa, Odyssey K2 Foot User

odyssey[®]_{K3} L5981, L5968"

DYNAMIC CURVES AHEAD

Built upon the success of the popular Odyssey K2 foot, the Odyssey K3 foot can provide incredible ground contact for higher activity. This foot features our patented curved hydraulic ankle and a high-frequency carbon fiber foot base for increased dynamic response. The robust ankle housing and angular positioning were designed for moderate-impact users able to balance without assistance. The combination of smooth hydraulics and a durable foot base can bring exceptional performance during activities like aggressive city walking or multi-terrain hiking.

NOW WATERPROOF!

DUAL STRIDE CONTROL 96% ACCEPTANCE CARBON COMPOSITE

SIDEWALKS TO SHORELINES

Designed and tested for corrosion resistance, the Odyssey K3 foot has been approved for submersion in the ocean and chlorinated pools. This lightweight hydraulic foot was built to perform well and maintain high quality in wet environments.



“I’ve found that the magic lies in the ankle. After years of side stepping in spring based feet on my hikes, the Odyssey K3 has given me more confidence when walking down hills. The increased range of motion in the hydraulic ankle keep me aligned while navigating a decline. I’m no longer scared of falling forward.”

– Reggie, Odyssey K3 Foot User

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