

The Kinnex 2.0 uses cutting-edge microprocessor technology to provide superior ground compliance for low to moderate impact ambulators (K3) for everyday activities. The new hydraulic system has been optimised with improved seal technology and a robust cylinder design. The Kinnex 2.0 delivers reliable energy storage and return throughout the day, thanks to its increased durability.

Waterproof*

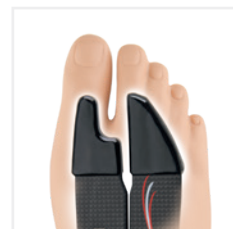
***Waterproof note:** The Kinnex should not be immersed in salt water or chlorinated water - if exposed to salt water or chlorinated water, immediately rinse with fresh water and dry.



Features and Benefits

- Sensor-controlled ankle movement reads and processes data at a rate of 200 times per second, and Rapid Response™ valve technology responds at a rate of 5 milliseconds
- The carbon fibre split heel and keel design provides optimal support and range of motion to reduce internal socket pressure, helping to accommodate obstacles and uneven terrain
- Clinicians can use the GaitLab app to lock the ankle in a neutral position for alignment and calibration, customise the setup of the device, and monitor outcomes using the GaitLab app
- New hydraulic oil reservoir and seal technology for increased oil capacity and longevity
- IP67 rated - up to 30 minutes in 1 metre of fresh water
- Dynamic lock provides a firm foundation, and can be engaged/disengaged using the app or via the button panel on the front
- Apparel Assist Mode locks the foot at an angle, making it easier for the user to change clothes or footwear
- When the charge is below 20%, users will be alerted by a soft vibration and low profile light on the button panel
- Up to 2" of heel height adjustment allows users to program up to 100 shoe styles
- 20° plantar flexion and 10° dorsiflexion range of motion means the foot is ideally positioned with the ground
- User App allows the user to make limited fine resistance adjustments

Cosmetics



Sandal toe: sizes 24-28 only



Ordering Information

Trial Period - Please speak to Customer Services or a Steeper Product Manager to organise a trial.

Note: Once the definitive foot has been purchased there is no trial period.

Impact Level Descriptions

Low: Daily activities include mostly level ground walking, moving around in the home and the community.

Moderate: Daily activities include up to unlimited walking, climbing stairs and occasional moderate lifting (this does not include running).

Ordering Example - NF14526SL				
Part Number	Category	Size (22-31)	Toe Configuration	Left/Right
NF14	5	26	S	L

Includes foot shell and Spectra® Sock

Category Selection		
Weight (kg)	Impact Level	
	Low	Mod
44-52	1	1
53-59	1	2
60-68	2	3
69-77	3	4
78-88	4	5
89-100	5	6
101-116	6	7
117-125	7	-

Toe Configuration	
Code	Description
Leave Blank	Regular
S	Sandal Toe**

**Sandal toe only available in sizes 24-28cm

Product Specification

Weight Limit	Impact Level	Weight of Unit	Sizes (cm)	Build Height (cm)	Battery Life	Warranty
125kg	L M H	1432g Size 25cm	24-30	18.4 (size 25)	24 hours	3/5 years Foot shell - 6 months

Spare Parts Ordering Information

Part Number	Foot Shell Type
NFTC-3K-1 ▲ ● 4-R ■	Regular without CAP
NFTC-2K-1 ▲ ● 4-S ■	Sandal Toe without CAP

Foot Shell Ordering Guide

- ▲ = Size in cm (24-30 = Regular, 24-28 = Sandal Toe)
- = Skin Tone (L = Light, M = Medium, D = Dark)
- = Side (R = Right, L = Left)

Spectra® Sock	Size (cm)	Sock Size
NSO-F14-00024-00	24	24cm
NSO-F14-00025-00	25	25cm
NSO-F14-00026-00	26	26cm
NSO-F14-00027-00	27	27cm
NSO-F14-00028-00	28	28cm
NSO-F14-00029-00	29	29cm
NSO-F14-00030-00	30	30cm

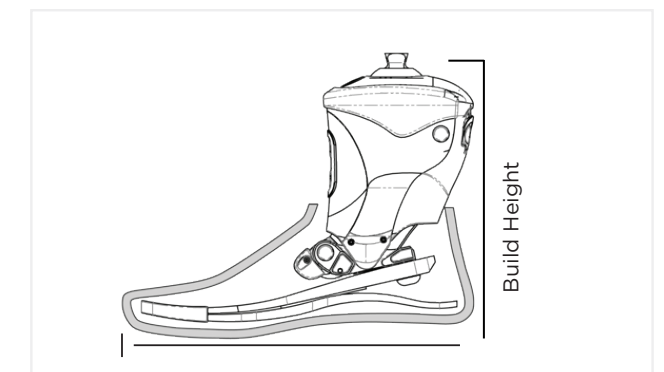
Bumper Kit	Size
NKIT-00-11403-00	24-25cm
NKIT-00-11404-00	26-28cm
NKIT-00-11405-00	29-30cm

Additional Warranty Options

To order a Kinnex 2.0 foot with a five year warranty add the suffix '-5Y' to the end of the part number.

5 year warranty ordering example:

Kinnex 2.0 Foot & 5 Year Warranty, Cat. 5 Size 26 Regular Toe Left **NF14526L-5Y**



Technical Information

Build Height and Weight		
Size (cm)	Build Height (cm)	Foot inc. Shell
24-25	18.4	1432g
26-28	18.6	1494g
29-30	18.6	1553g