Seattle Energy

K2(3)

The full-length, split composite keel in the Seattle Energy provides increased dynamic response to the user, improved medial/lateral compliance, additional stability and a cushioned heel.

The Seattle Energy foot it is an ideal foot for active users with a Symes amputation when the pyramid and spacer are removed.

Features and Benefits

- Dynamic toe and cushioned heel response
- Full length, split composite keel for increased stability
- Removable, lifelike, sandal toe foot shell
- Pre-assembled with male pyramid for easy installation
- Pyramid and spacer can be removed for Symes patient applications
- Available in both Light and Dark foot shells
- Safe for occasional contact with water, but not intentional, frequent contact or submersion. After contact with salt or chlorinated water, the foot should be rinsed/cleaned

Cosmetics





Light/dark

Foot construction



Ordering Information

Trial Period - There is no trial period on this foot.

Impact Level Descriptions

Low: Low speed walking and low intensity activities - no variable cadence.

Medium: Medium impact activities including light sports.

Part Number	Description	Available Sizes
NSEF190	9.5mm Heel, Light	22-30 cm
NSEF193	9.5mm Heel, Dark	22-30 cm

Ordering Example - NSEF190-25-L-2			
Part Number	Size	Left / Right	Category
NSEF190	25	L	2

Includes foot shell and Spectra* Sock

Additional Parts Ordering Information



Spare Parts Ordering Information



Replacement Foot Shell, Light		
Part Number	Size (cm)	
NSFC190	22-30	



Replacement Foot Shell, Dark			
Part Number	Size (cm)		
NSFC193	22-30		

Foot Shell Ordering Example - NSFC190-22L			
Part Number	Size	Left/Right	
NSFC190	22	L	

Category Selection

To optimise the selection and ensure amputee's safety, follow the steps below to determine the appropriate keel.

Feet - Trulife - Seattle Energy

- Locate the column that corresponds with the amputee's impact level
- 2. Within the selected column, locate the amputee's weight.
 - Select the relevant foot length.
- 4. Place the relevant category number into the part number for ordering.

Note: If the amputee has a long BK, carries heavy loads or will reach a higher impact level within a year, choose the next category higher.

Category Selection			
Cat.	t. Foot Size (cm)	Low to Medium	
Cat.		Weight	
4	24-30	101-136kg	
3	23-29	81-100kg	
2	22-28	61-80kg	
1	22-27	< 60kg	

Product Specification

Build Height and	Build Height and Heel Rise		
Part Number	Size (cm)	Build Height (cm)	Heel Rise (mm)
NSEF190	22-30	10	9.5
NSEF193	22-30	10	9.5

Weight Limit	Impact Level	Weight of Unit	Sizes (cm)	Build Height (cm)	Warranty
136kg	LMH	330g Size 25cm	22-30	10	2 years Foot shell - 6 months