

Xtend[®] Foot Trenne

3-way stability on any ground

Manufacturer's
recommended
L-codes
5981/5986



3-way stability

42° inversion/eversion
25° dorsi/plantar flexion
6° transverse rotation.



Material

Adaptable glass fiber for
strength and carbon fiber
for energy return properties.



Waterproof

Guaranteed in fresh-, pool-
and salt water.



Lightweight construction

Ex: Size P426 = 413 grams /
0.91 lbs.



2. Outstanding flexibility

Ascend or descend in a smooth way with 15° dorsiflexion/10° plantarflexion.



1. Sets a new industry standard

With a total motion of 42° (21° inversion/21° eversion) it provides great flexibility in the coronal/ frontal plane.

Unique 3-way stability

The Xtend Foot Trenne is a prosthetic foot that delivers three-way stability. Whether to ascend/descend a slope, provide side-to-side adaptability or offer smooth rotation when changing direction, Trenne provides secure, fluid and dynamic motion.

3. Change direction effortlessly

With a total transverse rotation of 6° (3°/3°) it's easy to change direction.

Find your fit

Xtend Foot is intended for people who have had an above- or below-knee amputation and regularly maintain a moderate to high activity level, particularly outdoors and on uneven terrain. The prosthetic foot accommodates both unilateral and bilateral, up to 150kg/330lbs in weight.

Category	Foot size (cm)	23	24	25	26	27	28	29
P3	Max 130 lbs	H100-323	H100-324					
P4	Max 175 lbs	H100-423	H100-424	H100-425	H100-426	H100-427	H100-428	H100-429
P5	Max 220 lbs	H100-523	H100-524	H100-525	H100-526	H100-527	H100-528	H100-529
P6	Max 275 lbs			H100-625	H100-626	H100-627	H100-628	H100-629
P7	Max 330 lbs				H100-726	H100-727	H100-728	H100-729

Xtend Foot Selection tool



Find the perfect fit with our digital Foot Selection tool!