

The Niagara foot

The freedom of walking

+ Waterresistant

+ Biomechanical movement



+ Dynamic adaptation

+ All-terrain

The Niagara foot is a dynamic prosthetic foot with energy storage, made from a high-performance polymer developed by DuPont. The foot's harmonious energy management reduces the biomechanical forces acting on the stump.



Level of amputation:	Transfemoral/Transtibial
Mobility Level:	Mob. 1 – 4
Weight:	400 g
Sizes:	23 to 29 cm
Maximum weight:	125 Kg



"The Niagara foot is dynamic and allows me to use it for swimming, cycling, and climbing in the mountains of the Alps. I love being able to perform all my daily activities of life, just with one universal foot."

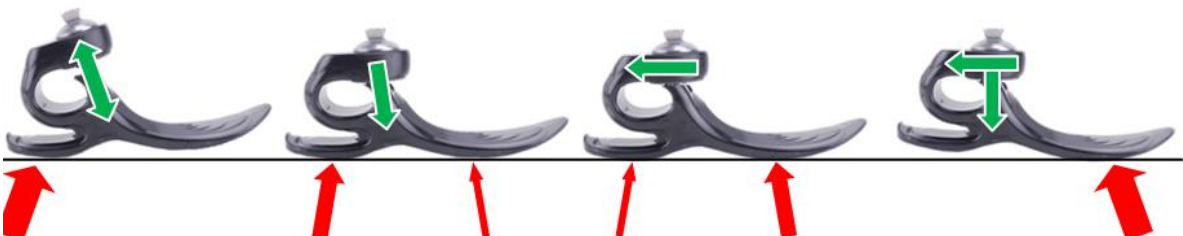


1.
Initial
contact

2.
Loading
response

3.
Mid stance

4.
Toe off



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