



Focused Solutions

Freedom Innovations is solely focused on developing world-class lower-limb solutions in close collaboration with amputees and prosthetists. These solutions encompass technological innovations, service, training, educational resources and consultative support to help ensure user satisfaction.

Freedom Agilix™ Technical Specifications

Traditional sizes: 22-31 cm

Sandal Toe Sizes: 22-28 cm

Build Height: 143 mm-172 mm (5.6- 6.8 in)

Product Weight: 19-27 oz (553- 772g)

User Weight Limit: 166 kg (365 lbs)

Stiffness Categories: 1-9 (low and mod impact)

Split Keel (Inversion/Eversion): Yes

Heel Height: 10 mm ($\frac{3}{8}$ in)

Foot Shell CAP: Upon request

Footshell skin tones: 3 (light, medium, dark)

Attachment Type: Male pyramid

Warranty: Foot module 36 months, Foot shell 6 months



Determine Your Impact Level

Low	Moderate
Walking	Light jogging
Gardening	Tennis
Shopping	Volleyball
Golfing	Hiking
Biking	Dancing
Fishing	Skating
Camping	

Stiffness Category Selection Chart

Weight (lbs)	Impact Level		Weight (kg)
	Low	Moderate	
100-115	1	1	44-52
116-130	1	2	53-59
131-150	2	3	60-68
151-170	3	4	69-77
171-195	4	5	78-88
196-220	5	6	89-100
221-255	6	7	101-116
256-275	7	8	117-125
286-325	8	9	131-147
326-365	9		148-166

PROTEOR, LLC

European Headquarters
6 rue de la Redoute 21850 St
Apolinaire France
Phone: +33 (3) 80 78 42 42
Email: cs@proteor.com
www.proteor.com

Connect with us



#proteorusa

PROTEOR USA

1236 West Southern Avenue
Suite 101
Tempe, AZ 85282
Phone: 855.450.7300 Email:
info@proteorusa.com
www.proteorusa.com

California

3 Morgan
Irvine, CA 92618

USA Manufacturing & Returns

425 East 400 North
Gunnison, UT 84634



by  PROTEOR

FREEDOM
Agilix
by  PROTEOR

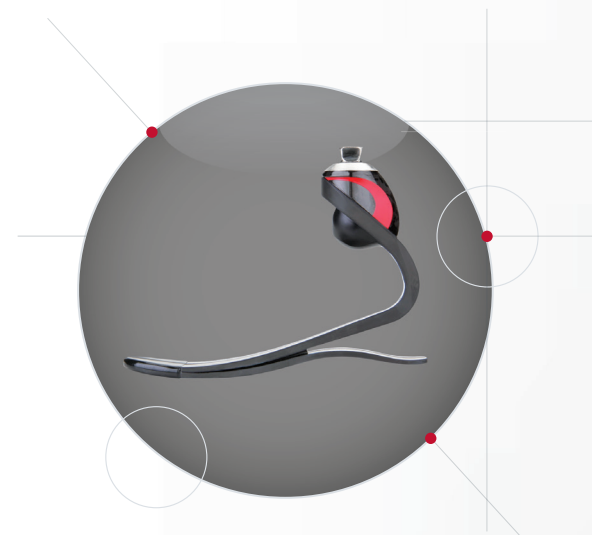
Maximum Shock Value



FREEDOM Agilix

by  PROTEOR

The Freedom Agilix™ is a multi-axial, shock absorbing foot system designed to manage loading impacts, reduce socket shear forces and improve comfort while walking on nearly any terrain. The ultra-lightweight design offers low to moderate K3 ambulators shockingly comfortable performance at a value like no other.



Maximum Shock Value

Target Users

K3

Low to moderate K3 level users who would benefit from increased shock absorption, stability and comfort. Rated for users weighing up to 365 lbs.

- Users who prefer a softer, easy to roll-over, foot system
- Users who walk for extended periods for their vocation or exercise

Not recommended: High impact or K4 level users; athletes without a secondary prosthesis



Vertical shock absorption and carbon fiber flexibility optimized for low to moderate impact K3 ambulators; and improves overall comfort

Full length dynamic heel attached at the toe ensures a seamless roll-over, for superior comfort

Multi-axial function increases ground compliance and stability

Shock absorption in a sleek, integrated design makes Agilix lightweight and reliable

