

Product Catalog 2026





steptics provides access to affordable foot prostheses for amputees worldwide.

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Certified  
Quality System  
**ISO 13485**





# steptics<sup>®</sup>

sports

**Built height** 280 mm  
**Material** Carbon fiber

**Weight** 645 g  
**Resistance** Fresh and salt water



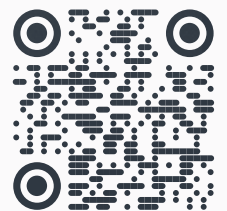
**Max. user weight** 120 kg

**Use** Recreational and mass sports



**steptics sports** provides a high-performance solution for active individuals demanding durability and energy efficiency.

Engineered with advanced carbon fiber technology, it delivers maximum endurance and energy return. Designed and manufactured in Germany, it offers high performance at an affordable price.



request via  
[steptics.com](https://steptics.com)



# Key Features



## THE BLADE

### Maximum energy return.

The specially shaped running blade stores energy on impact and releases up to 96% during the rollover phase. Thanks to our industrialized production process, we can manufacture your running blade to the highest standard at an affordable price.

## THE PYRAMID ADAPTER

### A slim and robust design.

Our pyramid adapter is specifically designed to fit the running blade, keeping your sports prosthesis as light as possible while providing optimal support with every step—without sacrificing performance.

## THE MATERIAL

### High-strength material for maximum reliability.

The running blade is made from high-strength fiber composite material, offering precision, resilience, and durability. It has been tested in accordance with ISO 22675 standards and proven through everyday use, offering maximum reliability with every step.

## THE SOLE

### Safety on any surface.

Developed with experts from the sports footwear industry, our sports sole combines design, function and protection in one. It offers reliable grip, protects your sports prosthesis, and, with its long sole area, adapts perfectly to any running speed so that you can fully focus on your sport.





# steptics<sup>®</sup>

vision<sub>MP</sub>

**Built height** 98 mm

**Material** Glass fiber (colored)

**Weight** 397 g

**Resistance** Fresh and salt water



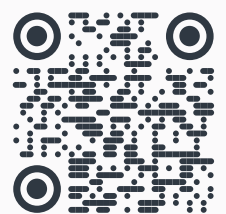
**Max. user weight** 160 kg

**Activity level** 1-3



**steptics vision MP** delivers steady support and reliable performance for users prioritizing stability and control in daily movements.

Its robust black colored glass fiber structure ensures confidence and safety in everyday movements. A reliable choice for those seeking quality and affordability.



request via  
[steptics.com](https://steptics.com)

\*All vision feet include a foot shell and a spectra sock / weight indication for size 26 without foot shell.



# steptics<sup>®</sup>

vision<sub>LP</sub>

**Built height** 62 mm  
**Material** Carbon fiber

**Weight** 292 g  
**Resistance** Fresh and salt water



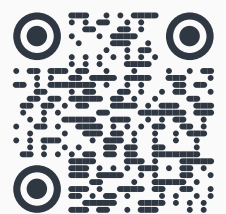
**Max. user weight** 125 kg

**Activity level** 2-3



**steptics vision LP carbon** is designed for individuals with increased activity requirements, providing a strong and responsive solution for daily challenges.

Its lightweight carbon fiber construction with split-forefoot design provides excellent strength and energy return, making it ideal for a variety of everyday movements.



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\*All vision feet include a foot shell and a spectra sock / weight indication for size 26 without foot shell.



# steptics<sup>®</sup>

vision<sub>LP</sub>

**Built height** 62 mm

**Material** Glass fiber

**Weight** 330 g

**Resistance** Fresh and salt water



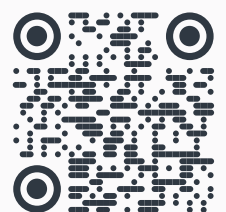
**Max. user weight** 140 kg

**Activity level** 1-3



**steptics vision LP glass** offers an optimal balance between flexibility and support for users with moderate activity levels.

Its durable glass fiber construction, combined with a split forefoot design, ensures smooth and comfortable movement.



request via  
[steptics.com](https://steptics.com)

\*All vision feet include a foot shell and a spectra sock / weight indication for size 26 without foot shell.



# Key Features



## THE PYRAMID ADAPTER

### Power meets lightweight design.

The MP version is a robust construction made of durable stainless steel for maximum stability.

The LP version combines stainless steel and weight-optimized aluminum to achieve a lightweight yet high-strength design.



## VISION MP

### The choice for quality and affordability.

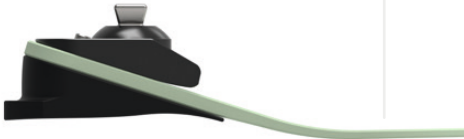
The C-shaped foot enables natural rollover and targeted energy return. Its waterproof materials and fiberglass-reinforced construction make it ideal for moderate activities, providing reliable performance in all weather conditions and on all surfaces.



## VISION LP CARBON

### Excellent dynamics and energy return.

The carbon fiber-reinforced forefoot provides enhanced dynamics and high energy return. Waterproof materials and consistent stiffness guarantee consistent performance, step after step.



## VISION LP GLASS

### For effortless and comfortable movements.

The fiberglass-reinforced forefoot enables a gentle rollover and controlled energy release. Its consistent stiffness makes this robust, versatile prosthetic foot ideal for providing natural support and freedom of movement on all surfaces.

## THE HEEL

### Stability in every step.

Our heel is made of a durable material that ensures consistent performance from the first to the last use. Its stable design provides maximum safety and confidence with every step.

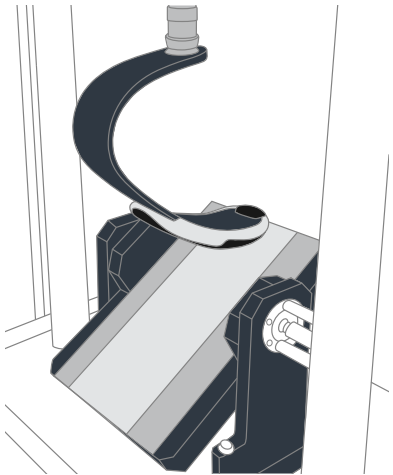


# German Testing. Global Trust.

Our prosthetic feet are developed not only to be functional and comfortable, but also to impress with their outstanding robustness and durability. Whether for recreational sports or everyday use, Steptics stands for uncompromising resilience and tested safety.



Video



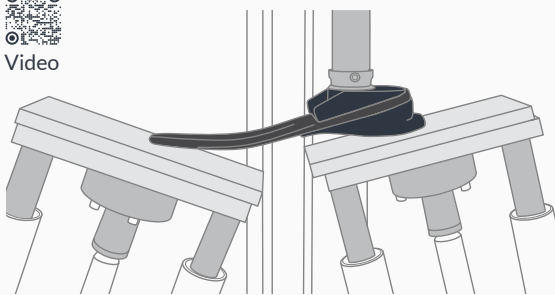
## STEPTICS SPORTS

### **Tested under real conditions based on ISO 22675**

Running is more than just walking—that's why we test our running blades in accordance with ISO 22675. This standard simulates dynamic loads during running far more realistically than the industry standard ISO 10328, which was developed for everyday feet. This is how we ensure that Steptics sports is not only convincing in theory, but also under real conditions.



Video



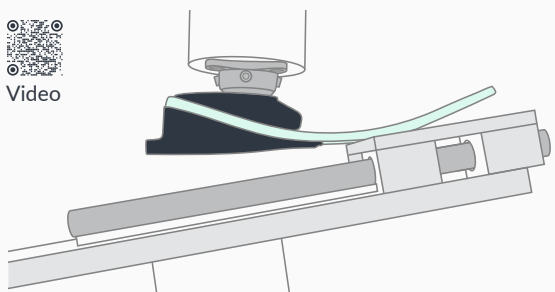
## STEPTICS VISION SERIES

### **Double test cycles for double reliability**

Our vision series is not only tested in accordance with ISO 10328—instead of the prescribed two million load cycles, we test four million. This guarantees that the prosthetic feet reliably deliver their dynamic performance even under long-term continuous loads.



Video



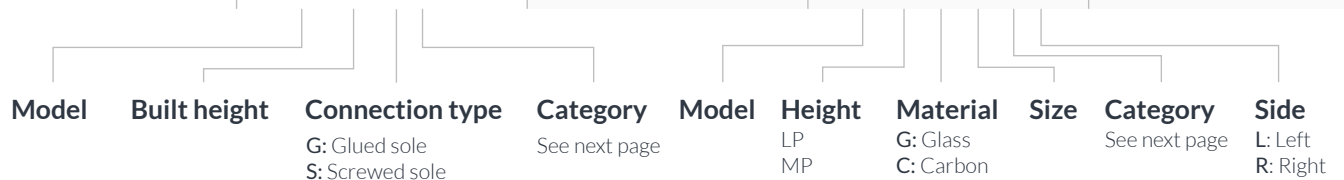
### **Indestructible flexibility**

For the vision glass models, we use a specially developed glass fiber-reinforced material that can withstand extreme stress. All prosthetic feet in the vision series undergo testing under realistic loads to ensure lasting flexibility, resilience and safety in everyday use.



# Overview

Model	<b>steptics<sup>®</sup></b> sports	<b>steptics<sup>®</sup></b> vision <sub>MP</sub>	<b>steptics<sup>®</sup></b> vision <sub>LP</sub>	<b>steptics<sup>®</sup></b> vision <sub>LP</sub>
View				
Material	Carbon	Glass (colored)	Carbon	Glass
Sizes	-	23-29	23-29	23-29
Categories	8	5	5	5
Built height	280 mm	98 mm	62 mm	62 mm
Weight (size 26)	645 g	397 g	292 g	330 g
Resistance	Fresh and salt water			
Max. user weight	120 kg	160 kg	125 kg	140 kg
Activity level / Use	Recreational and mass sports	1-3	2-3	1-3
Certified / Tested	Based on ISO 22675	According to ISO 10328		
Price	On request			
Request via <a href="https://steptics.com">steptics.com</a>				
Reference	SP-280-S-1-AR	SV-MP-G-23-3-R	SV-LP-C-23-3-R	SV-LP-G-23-3-R





# Category selection

**steptics**<sup>®</sup>  
sports



User weight	Experience level	
	Low	High
40-50 kg	Cat. 1	Cat. 2
51-60 kg	Cat. 2	Cat. 3
61-70 kg	Cat. 3	Cat. 4
71-80 kg	Cat. 4	Cat. 5
81-90 kg	Cat. 5	Cat. 6
91-100 kg	Cat. 6	Cat. 7
101-110 kg	Cat. 7	Cat. 8
111-120 kg	Cat. 8	N/A

**steptics**<sup>®</sup>  
vision<sub>MP</sub>



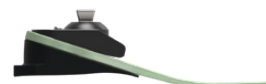
User weight	50-70 kg	71-91 kg	92-112 kg	113-133 kg	134-160 kg
Size 23					
Size 24					
Size 25					
Size 26					
Size 27					
Size 28					
Size 29					
Category	1	2	3	4	5

**steptics**<sup>®</sup>  
vision<sub>LP</sub>



User weight	48-59 kg	60-72 kg	73-87 kg	88-103 kg	104-125 kg
Size 23					
Size 24					
Size 25					
Size 26					
Size 27					
Size 28					
Size 29					
Category	1	2	3	4	5

**steptics**<sup>®</sup>  
vision<sub>LP</sub>



User weight	50-65 kg	66-82 kg	83-99 kg	100-118 kg	119-140 kg
Size 23					
Size 24					
Size 25					
Size 26					
Size 27					
Size 28					
Size 29					
Category	1	2	3	4	5



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**MADE IN  
GERMANY**