# OUTSIDER FOOT



HOPPER

Exclusive distributor
PROTEOR

For prosthetists and users

# OUTSIDER

*The foot that puts movement at the heart of everyday life.*

**LIGHTNESS**
**FLUID MOTION**
**DYNAMISM**



PROTEOR
Titanium adapter

A lightweight, durable universal system that takes performance to the next level.

**SALOMON**
InfiniFoam® Technology

A comfortable foam designed to ensure fluid, continuous motion from heel to toe, providing a perfect fit for any shoe. The components can be easily replaced thanks to the user-friendly hook-and-loop fastener attachment system.

**AIRBUS**
Upcycled carbon fibers

Delivers a lightweight, highly durable design with exceptional compression strength thanks to a specific resin technology.

**For active amputees, from everyday movers to sports enthusiasts.**



*"I've been using the Outsider foot for a few months now, and it's an incredibly responsive and lightweight foot that makes walking feel effortless.*

*The foam heel and footshell allow me to wear any type of shoe, making both walking and running easy and comfortable, and even great-looking!*

*When it comes to sports, it gives me great acceleration and strong push-off. Its flexibility allows it to handle significant deformation, making changes of direction and quick weight transfers easy and efficient.*

*I use it for everything from tennis and long walks to simply getting through an active day."*

*Yann*

***A super lightweight foot that combines fluid walking and dynamic running, without compromise.***

### Lightness
The lightest foot in its category, enabled by high-performance components including InfiniFoam, titanium, and an aerospace-grade carbon composite structure.

### Fluid Motion
A natural heel-to-toe rollover that enhances comfort and delivers a smoother walking experience supported by continuous InfiniFoam pad from heel to toe.

### Dynamism
Inspired by our blades, the Outsider foot delivers high energy return to support dynamic and efficient movement, both in everyday life and during more intense activities. It's combines the durability and flexibility of fiberglass composite with the responsiveness of carbon fiber through a specific resin system.





## KEY HIGHLIGHTS

**30%** more dynamic
than the highest competitive option

**2.3x** better heel strike shock absorption
than the best competitive option

**17%** lighter
than the lightest competitive option
(including both the foot and the footshell)

*Performance comparison based on standardized laboratory test results from an accredited international testing authority.*

# TECHNICAL SPECIFICATIONS

Product weight (with footshell): **570g to 685g (1.3lbs to 1,5lbs)**
Build height (male adapter): **22cm (8.6")**
User weight range: **35 to 130kg (77 to 287lbs)**
Foot length: **24cm to 30cm**
Sandal toe: No
Waterproof: Fresh, Salt, Chlorinated
Corrosion proof
L-CODE **5981, 5986**

# SELECTION GUIDE

## FOOT SELECTION

**HP01 __ - __**

Foot reference

Product reference

Foot size
A: 24-25cm or
B: 26-30cm

*Order example: for a user weighing 70 kg with a foot lenght of 27 cm, the foot reference associated for the order will be: **HP01**TM-B*

**Foot reference table**

| Weight (kg) | 35-50 | 51-65 | 66-80 | 81-95 | 96-110 | 111-130 |
|---|---|---|---|---|---|---|
| **Weight (lbs)** | **77-111** | **112-143** | **144-176** | **177-209** | **210-243** | **244-287** |
| Size 24-25 (cm) | TXS-A | TS-A | TM-A | TL-A | TXL-A | |
| Size 26-30 (cm) | TXS-B | TS-B | TM-B | TL-B | TXL-B | TXXL-B |

## FOOTSHELL SELECTION

*No distinction between left and right foot in our system.*

**HM02 - __ - __**

Footshell option

Product reference

Foot length

*Order example: for a user weighing over 95kg (111lbs) with a foot lenght of 27 cm, the footshell reference associated for the order will be: **HM02-2-**27*

**Footshell option table**

| Weight (kg) | < 95 | > 95 |
|---|---|---|
| **Weight (lbs)** | **< 209** | **> 210** |
| Footshell hardness | 1 | 2 |