

DESCRIPTION

The Avalon^{K2} enhances walking confidence where additional security is required. The hydraulic foot/ankle improves swing through and allows the body to move fluidly over the foot in a comfortable and relaxed manner. Hydraulically adjusted to inclines and steps, the Avalon^{K2} foot self-aligns to secure the knee joint and encourage good posture and joint position. This enhances trans-femoral knee stability and helps to reduce unwanted movements on the knee joint of trans-femoral users.



FEATURES

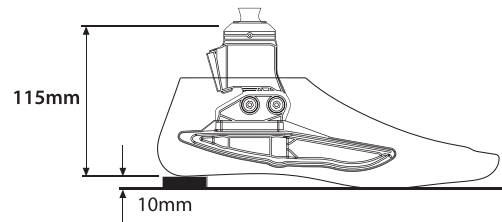
- Ergonomic keel for ease of rollover
- Range of true motion, not just foot deflection
- Single valve adjuster which customises both plantar-flexion and dorsi-flexion simultaneously
- Plantar-flexion compliance when descending steps
- Sandal toe allows different footwear styles

Footshell and glide sock included

SPECIFICATIONS

| | |
|------------------------|--------------------------------|
| Max. user weight: | 150kg |
| Activity level: | 2 |
| Size range: | 22-30cm |
| Component weight: | 780g [†] |
| Build height: | 115mm |
| Heel height: | 10mm |
| Range of ankle motion: | 6° plantar to 6° dorsi-flexion |

BUILD HEIGHT



ORDER EXAMPLE

AV

25

Size

L

Side

For dark tone add suffix D.
Foot example: avalon^{K2},
size 25 left.

[†]Component weight shown is for a size 26cm