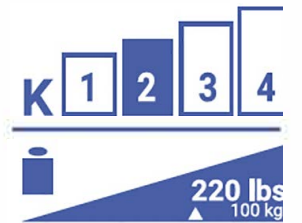


# DynaStep



FEET

## Comfort and dynamics

Aided by the shape of its carbon strut, the DynaStep ensures energy savings and comfort while providing the patient with dynamics suitable to a K2 activity level; its split toe design allows inversion and eversion while navigating uneven terrain.



- Appropriate for transtibial and transfemoral amputees.
- Foam of the foot is moulded on the carbon strut.
- Comes with its malleolar clip to help the set up of the foot shell.

### TECHNICAL FEATURES

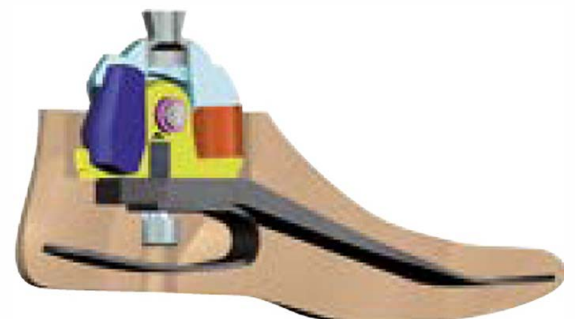
Item N°.	Side	Size (cm)	Max. Patient's Weight
1A101	-G / -D	22 to 25	176lbs / 80kg
1A101	-G / -D	26 to 29	220lbs / 100kg

Ankle Item N°.
1D111



## DynaStep Foot + Multiaxis Ankle Kit

The combination of a DynaStep foot and a 1D111 Multiaxis Ankle allows the patient to perform motions of plantar and dorsiflexion, as well as inversion-eversion. Particularly appropriate for transfemoral amputees.



### TECHNICAL FEATURES

KIT	Composition	Size (cm)
1E201	1A101 + 1D111	22 to 29

1X998 To avoid spoiling the pyramid during trials

ASK A QUESTION

ORDER