



SEFI90

○ 运动省力 自然逼真

万向脚趾与缓冲脚跟相互响应，有效降低对残肢、关节和肢体造成的震颤，减轻健肢的负荷，更轻松的变换步速。碳纤全长脚掌设计，使步幅长度和支撑时间与健侧相等，步态更加完美。

Universal toe and cushioning heel are in response to each other, effectively reduce the tremor to stump, joint and limb, reduce the load of the healthy limb, more easily transform pace. Carbon fiber full-length foot design, making the stride length and stance time the same with the healthy limb, more perfect gait.



产品特点/Features



- ◆ 万向脚趾与缓冲脚跟相互响应，有效降低对残肢、关节和肢体造成的冲击，减轻健肢的负荷，更轻松的变换步速。
- ◆ 碳纤全长脚掌设计，使步幅长度和支撑时间与健侧相等，步态更加完美。
- ◆ 分趾脚板设计以增加稳定性，模仿动态踝关节内外翻功能，适应不同路面变化。
- ◆ 脚壳与弹板分离设计，调整更加方便、快捷，极大的减少了假肢售后的使用成本。
- ◆ 碳纤复合材料，重量轻，强度大，抗腐蚀，寿命更长。
- ◆ Universal toe and cushioning heel are in response to each other, effectively reduce the impact to stump, joint and limb, reduce the load of the healthy limb, more easily transform pace.
- ◆ Carbon fiber full-length foot design, making the stride length and stance time the same with the healthy limb, more perfect gait.
- ◆ Sub-toed foot designed to increase stability, to imitate dynamic ankle varus-valgus function, adapt to different road surface.
- ◆ Foot shell and spring separation design, adjustment more convenient, quick, and greatly reduce the cost of using the prosthesis after fitting.
- ◆ Carbon fiber composite materials, light weight, high strength, corrosion resistance and longer service life.

技术规格/Specifications

重量限制/Weight Limit	尺寸/ Sizes	重量/ Weight	跟高/ heel-height	产品高度/Product Height
136kg	22-30cm	300g (25cm)	9.5 mm	9 cm