

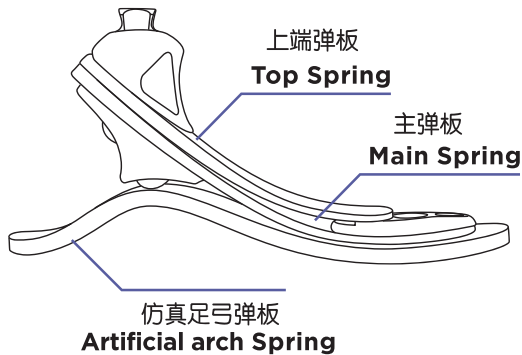


## CF-E100

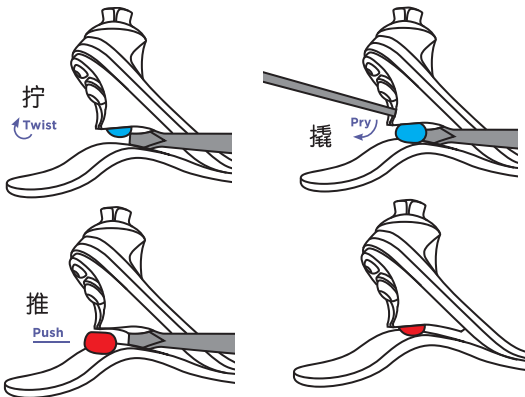
Trials and hardships for our own use  
风雨兼程 为我所用



## 结构示意图/Structure sketch map



## 缓冲块的安装/Buffer block installation



### 拆卸/removal

如图所示，插入大平头螺丝刀拧开一个大缝。  
插入小螺丝刀将脚跟缓冲装置撬出插槽以便移除。  
Insert a large flat head screw driver and twist it to open up a large gap as shown.  
Insert a small screw driver and pry the heel bumper out of the slot to remove.

### 安装/installation

如图所示，插入大平头螺丝刀拧开一个大缝。  
将脚跟缓冲装置推进托槽并移开螺丝刀以关闭缝隙。  
Insert a large flat head screw driver and twist it to open up a large gap as shown.  
Push heel bumper into bracket slot and remove the screw driver to close the gap.

## 产品特点/Specifications

- ◆ 仿真足弓假脚系统给高中低活动等级使用者带来了超常的舒适感。独特的三层弹板设计，可协调地完成从脚跟着地到脚趾离地的无缝转换和稳步前进。在维持碳纤维假脚的预期动态响应时，双层的碳纤维弹板作用力均衡，提高了柔软的舒适感。
- ◆ 仿真足弓弹板以及可变的脚跟缓冲器在碳纤维弹板屈曲、伸展时通过减震及脚板屈曲来提高脚跟着地时的稳定性。
- ◆ 脚后跟的平滑性以及前脚掌的动态稳定性，确保了从脚跟到脚趾的“舒适性”。
- ◆ The Artificial Arch Foot System brings an exceptional level of comfort to the low to high activity user. The unique tri-spring design elements work in concert to provide seamless transition and stable progression from heel-strike to toe-off. The carbon fiber coupled springs react in a compliant manner that promotes a supple feel while maintaining the dynamic response expected in carbon composite feet.
- ◆ Artificial arch spring and variable durometer heel bumpers enhance stability at heel strike through shock absorption and plantar-flexion as the artificial spring flexes and extends.
- ◆ The smooth action of the heel rocker combined with the stable dynamics of the forefoot insure a “sense of comfort” from heel to toe.

## 技术规格/Specifications

最大承重Weight Rating	假脚尺寸Sizes	脚跟高度Heel Height	重量Weight
275 lbs (125kg)	22-30cm	10mm(4")	0.37KG(26 cm)

### 尺码选择/Choice of size

		22 cm	23 cm	24 cm	25 cm	26 cm
97-110 lbs	44-50 kg	22-B22	23-B22	24-B22	25-B23	26-B23
111-132 lbs	51-60 kg	22-B22	23-B22	24-B22	25-B23	26-B23
133-154 lbs	61-70 kg	22-B22	23-B22	24-B22	25-B34	26-B34
155-176 lbs	71-80 kg	22-C33	23-C33	24-C33	25-B34	26-B34
177-198 lbs	81-90 kg	22-C33	23-C33	24-C33	25-C45	26-C45
199-220 lbs	91-100 kg	22-C33	23-C33	24-C33	25-C45	26-C45
221-246 lbs	101-112 kg	N/A	N/A	N/A	25-D56	26-D56
247-275 lbs	113-125 kg	N/A	N/A	N/A	25-D56	26-D56

如果您不能确定选择哪种假脚，请咨询我方技术服务代表。

\* If you are not sure which foot to select, please consult with one of our technical service representatives.

### 相关配件/Appendage

假脚、3个脚跟缓冲器，光谱袜以及安装手册。假脚的选择取决于患者脚的大小及体重。  
Foot, three heel bumpers, spectra sock, and instruction manual. Foot selection is determined by foot size and patient weight.

