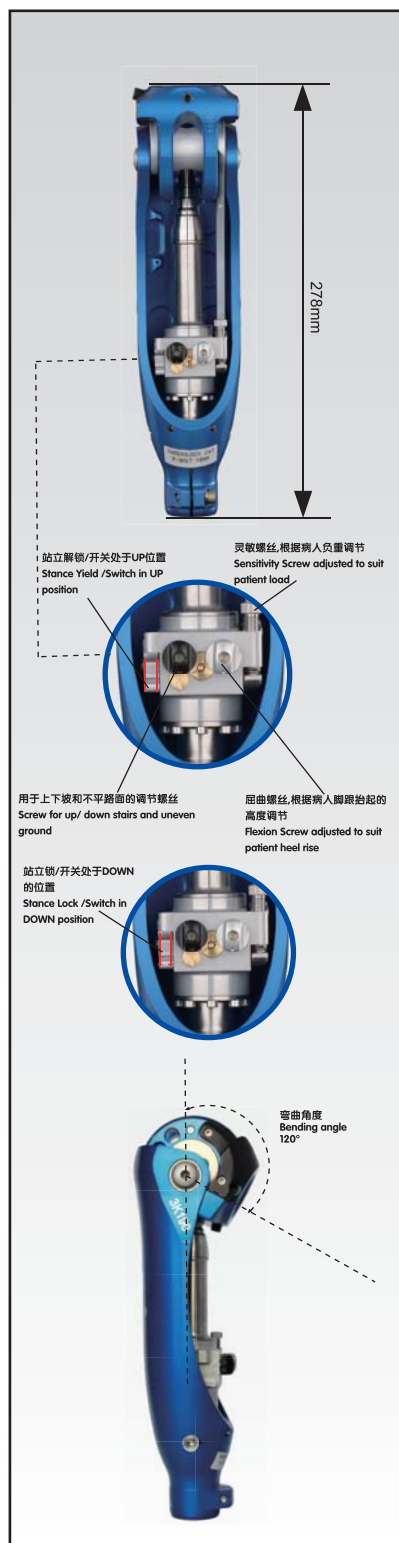


[细致无遗 完美展现]

步态周期平稳、液压系统使摆动相末期变得柔和，并提供摆动期的感受反馈，可调节适合于更大活动等级需要。

Providing smooth gait cycle and hydraulically providing a gentle end to swing phase and giving proprioceptive feedback and can be adjusted to suit high activity demands.





产品特性/Products Characteristics

- ◆ 灵敏的自动感应锁装置,使步态更自然,行走更轻松,使用更安全。
- ◆ 能从康复初期使用到最佳活动阶段。
- ◆ 高度复杂的液压装置提供真实的多功能性,并使截肢者的活动提高一个等级。
- ◆ 提供可控的活动,使步态周期平稳,并且对步速的实时响应,使截肢者能变速行走。
- ◆ 根据病人负重调节。
- ◆ 根据病人脚跟抬起的高度调节。
- ◆ 承载重量可达125KG。
- ◆ 屈曲角度约120度。
- ◆ 独特的终端减震设计。
- ◆ 独有的航空轻质材质,尽显轻盈本色。
- ◆ 液压系统使摆动相末期变得柔和,并提供摆动期的感受反馈。
- ◆ 随着信心的逐渐建立,可以调节适合于更大活动等级需要。
- ◆ Sensitive Lock/Yield Switch provides smoother gait cycle ,easier walking and more safety.
- ◆ Can be used from the early stages of the rehabilitation process right through to optimum mobility.
- ◆ Highly sophisticated hydraulic management provides real versatility and takes amputee mobility to a new dimension.
- ◆ Providing controlled movement, smooth gait cycle and respond instantly to changing pace allowing the amputee to walk with variable speeds.
- ◆ Adjusting to suit patient's load.
- ◆ Adjusting to suit patient heel rise.
- ◆ The weight limit is up to 125KG.
- ◆ The maximum flexion is 120° .
- ◆ Unique terminal impact dampening.
- ◆ Unique light aviation material.
- ◆ Hydraulically providing a gentle end to swing phase and giving proprioceptive feedback.
- ◆ Can be adjusted to suit high activity demands as confidence grows.

技术规格/Specifications

重量 Weight	材质 Material	可承重 Maximum	弯曲角度 Bending angle	高度 Height
1.16KG	航空合金材质 Aviation alloy material	125KG	120°	278mm

扫描二维码,获取更多信息



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