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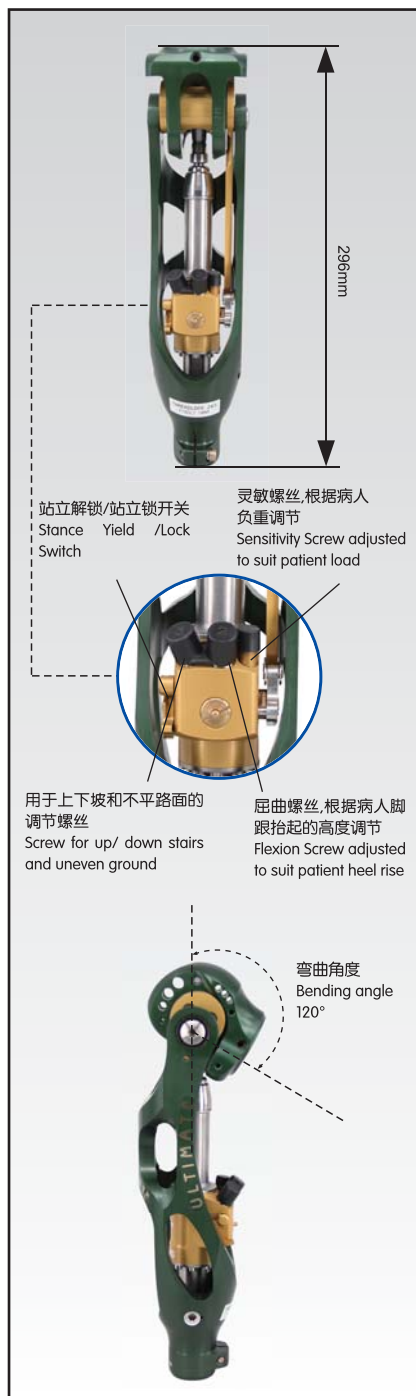
终极液压王



○ 终极液压系统 完美生活

终极液压膝关节的承重触发式液压系统，通过一系列稳定通用的调试功能可以让患者从最初的康复训练阶段一直使用到最佳活动阶段。此膝关节自动响应患者的步速，并且可以让患者做到连续步下楼梯或下坡。

The weight activated hydraulic system of the Ultimate Knee is reliable and versatile with a range of adjustments to suit the new amputee from the first stages of rehabilitation right through to optimum mobility. The knee automatically responds to changes in pace and has the ability to walk down slopes and stairs foot over foot.



产品特性/Products Characteristics

- ◆可以适用于大部分行动等级。此膝关节适用范围从需要最大支撑相对稳定性的低活动等级患者一直到需要连续步下坡和下楼梯解锁功能的高活动等级患者。
- ◆可调整的屈曲阻力, 灵活度, 以及解锁。
- ◆上下楼梯和不均匀路面上行走时的出色稳定性。
- ◆液压摆动和支撑相控制。
- ◆终端减震控制。
- ◆航空合金材质。
- ◆承载重量可达125KG。
- ◆屈曲角度约120度。
- ◆Suitable for a range of activity levels. The knee can be set up for low activity users who need maximum stance phase stability through to high activity users who require yielding function to descend slopes and stairs foot over foot.
- ◆Adjustable flexion resistance, sensitivity, yield.
- ◆Ultimate stability on stairs and uneven surfaces.
- ◆Hydraulic swing and stance phase control.
- ◆Terminal impact dampener.
- ◆Aviation alloy material.
- ◆The weight limit is up to 125KG.
- ◆The maximum flexion is 120°.

技术规格/Specifications

重量 Weight	材质 Material	可承重 Maximum	弯曲角度 Bending angle	高度 Height
1.11KG	航空合金材质 Aviation alloy material	125KG	120°	296mm

