

## **Bariatric Ankle Foot Orthosis**



***This AFO was designed to accommodate your larger patients.  
The Bariatric Orthosis can be used on the ambulatory patient as well as the recumbent patient, utilizing our 3/16" heavy-duty standard heel bar.***

***We also offer this device with our APU® (Adjustable Posterior Upright), utilizing the heavy duty APU® joint.***

## **Features**

- The adjustable calf strap extends from 21" to 32"
- The Kodel® liner will fit across a dorsum measurement up to 23"
- The width of the footplate is 4¾"
- The Bariatric Orthosis extends from 9¼" to 13¼" in length
- The Bariatric Orthosis extends from 12¾" to 13¾" in height (can be trimmed shorter if needed)
- Heavy duty 3/16" Aluminum APU® (Adjustable Posterior Upright) heel suspension bar is optional on the Bariatric Orthosis (photo with APU joint shown on the right)



## **Uses**

- Ambulatory bariatric patient as well as the recumbent bariatric patient.
- Early Intervention for the evolving rehab patient.
  - CVA, TBI, SCI and Diabetic neuropathy
- Facilitation of functional knee and ankle joint position through flexibility of aluminum posterior upright.
  - Allows for optimal dorsi/plantar flexion ankle positioning to provide adequate clearance during swing phase and knee stability in stance phase.
- Post musculoskeletal injury of the foot and ankle
  - Post TAL immobilization
  - Post Botox or serial casting
  - Stable fractures of the foot and ankle
  - Tendon or ligamentous tear/rupture