

Bariatric APU® Articulating Ankle Foot Orthosis



** Heel strap positioned inside the heel connecting bar for display purposes only

This AFO was designed to accommodate your larger patients. The Bariatric APU® Orthosis can be used on the ambulatory patient as well as the recumbent patient and offers the same functionality of the standard APU® (Adjustable Posterior Upright) Orthosis 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 APU® Bariatric Orthosis extends from 9¼" to 13¼" in length
- The APU® 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 standard on the APU® Bariatric Orthosis



Uses

- Ambulatory bariatric patient as well as the recumbent bariatric patient.



Suggested 4396

APU® Articulated AFO is protected under US Patent No's 5,908,398 and 5,944,679 and is a registered trademark of Anatomical, Concepts, Inc.