

Unweighting AFO's

The **F.A.S.T. Unweighting AFO** is a unique unweighting Ankle Foot Orthosis using proven design concepts and materials. The supple leather calf corset allows for a moldable self-reconforming orthosis. This design provides for a completely adjustable/total contact hydrostatic lift of the inverted cone shape of the calf, which can achieve 100% unweighting! The addition of rigid carbon fiber and or metal joints provides a strong stable substructure in order to transfer weight to the calf and not through the foot and ankle.



FUA-10
Carbon Solid Ankle



FUA-20
Double Action
Articulating attached
to Carbon UCBL



FUA-30
Double Action
Articulating attached
to Shoe



FUA-40
FUA-40PL
Articulating
Free Motion w/
Carbon or Plastic



FUA-10PL
Thermoplastic
Solid Ankle



FUA-20PL
Double Action
Articulating attached
to Thermoplastic UCBL

Colors Available:

Black



Brown



Natural Tan



Taupe



Clinical Indications:

- Heel Ulceration
- Osteochondritis Dissecans
- Charcot's Joint (Neuropathic Joint Disease)
- Metatarsal Ulceration
- Fractures of the distal tibia
- Talus or calcaneus
- Pre or Post surgical intervention of the mid and hind foot
- Crushing injuries of the mid and hind foot.
- Design Features include handcrafted high quality top grain leather calf corset and lightweight and durable laminated carbon fiber.

Features & Benefits:

- Superior Unweighting
- Design provides for an extremely lightweight Orthosis
- Choice of Closure - Velcro, Lace, or Velcro/Lace combo
- Calf Height or PTB Height
- Leather Lacer Lined with Plastazote
- Calf Lacer Reinforced with Plastic
- High Quality with Superior Craftsmanship
- Cost Effective Pricing
- Casting Sock provided with every new order



*** PTB Height Available
in all Models ***