DAFO[®] Turbo

PF block, DF block



The DAFO Turbo is a two-part design consisting of a thin, wraparound SMO inner liner combined with a rigid outer AFO upright that effectively blocks ankle movement. The DAFO Turbo provides one of the highest levels of ankle/foot control available in the DAFO line of orthoses, with strong ankle plantarflexion and dorsiflexion block. The DAFO Turbo is effective for patients who present with a crouched posture with some positional correction available at the hip, knee, and ankle. This design is also an effective solid-ankle brace.



Key Features

Custom-fabricated from a cast

Fully integrated padding

Stiff, proximal upright

provides strength and stability, blocking plantarflexion and dorsiflexion

Thin, flexible, wraparound inner shell

for streamlined control of foot position and alignment

Defined plantar surface contours

Extremely durable brace

for larger patients (over 65 lbs.)

Designed for patients who:

- Present with moderate to strong crouching/excess dorsiflexion.
- Are in need of a solid-ankle brace design to limit ankle movement to a fixed position.
- Show improved crouched stance when knee is manually extended.
- Have sufficient hip, knee, and ankle range to allow correction to the targeted position.
- Have matured to the point where their weight and size have exceeded their strength, resulting in decreasing ambulation.