

Boot Pneumatic

Our Boot Pneumatic offers the vital support, mobility, and protection for any activities during the day while recovering from a variety of foot and ankle injuries. The superior and user-friendly designed pneumatic system provides the critical compression and comfort needed to comply with the treatment plan designed by your provider.



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Design Highlights:

- Multi strand nylon reinforced polymer material is light weight yet extremely durable.
- Advanced skid resistant beveled edge 360 rocker bottom sole promotes a natural fluid gait pattern.
- Upgraded pneumatic system provides more surface area contact, enhances compression and pain relief.
- Slotted contoured struts flex to accommodate larger calves, reduce pressure points and position straps.

Indications for Use:

- Soft Tissue Injuries
- Grade 2 Ankle Sprains
- Grade 3 Ankle Sprains
- Stable Ankle Fractures
- Stable Foot Fractures
- Post Operatively

Products are provided by TLC DME.

For more information regarding product application, functionality, and/or warranties, please call TLC DME Customer Care

1.855.4TLC DME or email
customer care@tlcdme.com

All DMEPOS products are covered by CMS, work comp, and commercial insurances. If you have not yet met the deductible associated with your insurance plan, you may have a financial responsibility.

Fitting Instructions

Before using this support, please read the instructions below completely and carefully.

Correct application is vital to the proper functioning of the support.

Application – for Tall or Short Boot

Step 1. Undo fasteners. Place foot inside liners, with your heel slid to back of the boot.

Step 2. Close liner, starting near toes and working up your leg.

Step 3. Fasten straps, working from lowest strap by toes upward. Make sure the straps are secured tightly.

Step 4. Push air pump to inflate the boot. Once you begin to feel compression around the foot, press air pump 2-3 more times for secure fit.

Step 5. If you feel any uncomfortable pressure points or gaps, deflate the boot (Step 6), undo the straps and insert the extra foam pads provided into the liner, then reapply.

Step 6. Removal – deflate the boot before removing by lifting the cap to press button below air pump.

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Step 1



Step 2



Step 3



Step 4



Step 5



Step 6