

ArterioFlow® Model 7502 Pneumatic Compression Device for Arterial Insufficiency

The ArterioFlow® Model 7502 device is designed for the treatment of peripheral arterial disease, diabetic foot, intermittent claudication, and other chronic disorders of the lower extremities caused by reduced blood supply or ischemia.

The device applies compression to the foot and calf sequentially through the ArterioFlow® Garments to empty the veins in the lower extremities. In return, the arterial blood is more easily and readily delivered to the feet and blood-deprived tissues.



Key Features:

- Quiet and rapid compression to the limbs
- In-home treatments
- Rapid compression of pressure up to 125mmHg
- Adjustable pressure and therapy time via LCD screen
- User-friendly set up interface
- Option to monitor pulse and SpO₂ in real-time with Devon Medical Products Pulse Oximeters (Not Included)

Specifications

Dimension: 11.5"(W) x 10"(D) x 4"(H)

Weight: 12 lbs.

Inflation: Up to 4 seconds

Cycle Time: Adjustable 15-30 seconds

Therapy Time: Adjustable 5-180 minutes

Electrical: 220VAC, 50Hz, 100VA MAX

Fuse Rated: 250VAC, 1.0AMP, SLO-BLO

Applied Part: TYPE B

User Interface: LCD screen

Operation Mode: Factory Default or Customer Set

ArterioFlow® Model 7502 Pneumatic Compression Device Garment

The ArterioFlow® Garment is specifically designed to accommodate the ArterioFlow® product line from Devon Medical Products.

Key Features:

- Two-chamber garment
- One-size-fits-all configuration
- Larger air tubing for greater air flow than other brands
- High quality, durable materials to increase comfort



ArterioFlow® 7502



Leg Garment



Leg Garment (In use)