

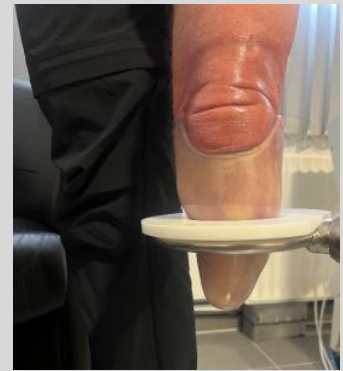


AirFit-System

The new AirFit casting device is designed to produce transtibial plaster negatives or test sockets from fibreglas cast bandages, which are fully weight loaded during the process. The very good basic fit eliminates the need for subsequent modeling. The AirFit-System includes the 2 modes, pin-liner sockets (stump elongation) and hydrostatic volume sockets. The advantage of this device is that no power-/water-/compressed air connection is required, so it can be used mobile anywhere you want.

without modification!

Left = hydrostatic
Right = elongated



How it all works in 10 minutes:



1) turn and set height



2) choose stencil size



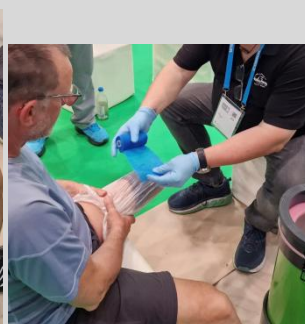
3) adjust membrane



4) assemble and test dry



5) prepare stump



6) cast stump



7) pump up and load



8) ready socket/negative