VACOped

How to Use

Pull the valve ring on the fabric liner upwards until the vacuum cushion becomes soft.

Pull fabric liner flat, to distribute the small spheres evenly.

Place foot into the fabric liner and close velcro straps.

Position foot into the lower shell from behind.

Pull the fabric liner upwards.

Fit the upper shell

Correct position of the upper shell:
In the area of straps 1+3: inside the lower shell.
In the area of straps 2+4: outside of the lower shell.
Close straps in the order 1-2-3-4.

Warning:
The valve must not be broken or covered by the upper shell.

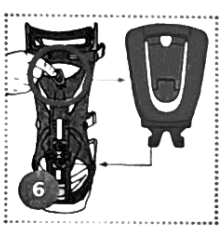
Adjust vacuum cushion

Pull the valve ring on the fabric liner downwards.

Detach the suction pump.

Push down until the pump no longer inflates. Fasten the valve cap.

Change Angle Adjustment



Remove key from the holder and insert it into the screw. (Fig. 6)

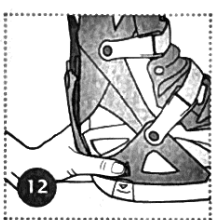
Turn key right/horizontally to open the screw. (Fig. 7)

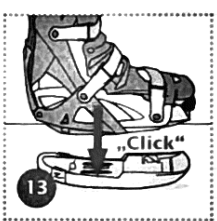
Raise screw and shift into the desired position. (Fig. 8)

Lift key left/vertically to fix the screw in place. (Fig. 9)

Repeat the process with the other screw, until the desired angle adjustment or range of movement is reached.

Change Sole/Adjust Sole Length

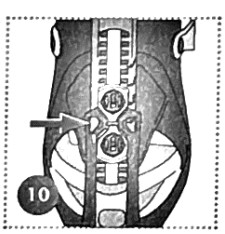




Press down unlocking buttons and remove sole. (Fig. 12+13)

Note:
Treating Achilles tendon injuries in the equinus position:
With a fixed angle setting between 15° and 30°, please use the 30° wedge sole (Figure 14).

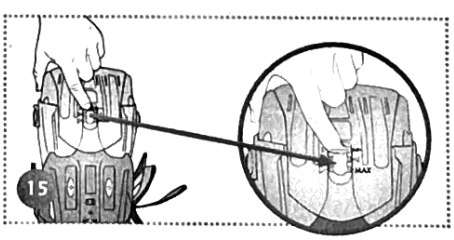
Release Movement



Delivery condition:
Fixed in neutral-zero position ("0" = 0 °)

Note:
Setting in 5° increments from -15° to +30° possible.

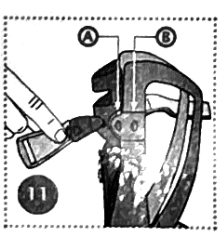
Angle adjustment scale: "1" corresponds to 10°.



Pull toe section to the desired length. (Fig. 15)

Insert sole again.

Adjust Calf Circumference



Push the buckle out of the lower shell and into the desired position.

A. Large calf circumference
B. Small calf circumference

Repeat on the other side.

Guideline Value for Shoe Sizes

Size	Small	Medium	Large
EUR	35 - 39	39 - 44	44 - 50
UK	2 ½ - 5 ½	5 ½ - 9 ½	9 ½ - 14
US (M)	3 ½ - 6 ½	6 ½ - 10 ½	10 ½ - 15
US (W)	4 ½ - 7 ½	7 ½ - 11 ½	11 ½ - 16

Recommendation: At the size interfaces between the Small/Medium and Medium/Large versions, supply the smaller VACOped size if possible.

Scan for video application

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