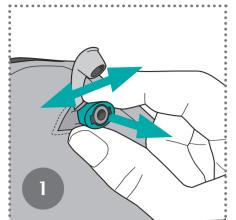
VACO ped

How to Use



Pull the valve ring upwards. Move it to the side until the vacuum cushion becomes soft.

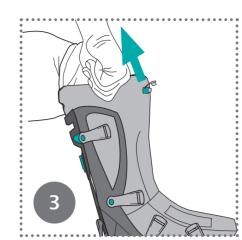


small spheres evenly. Place the foot in the fabric

liner and close the velcro straps.

smooth to distribute the

Stroke the fabric liner



Pull the fabric liner upwards.

Position the foot at the very back of the lower shell.



Fit the upper shell

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

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



Adjust vacuum cushion

Push the valve ring downwards.

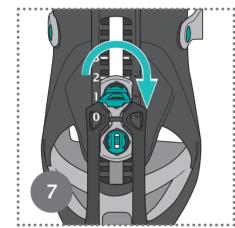
Attach the suction pump.

Squeeze the suction pump until it no longer inflates.

Close the valve cap.

Change Angle Adjustment

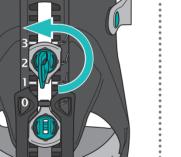




Remove key from the holder and insert it into the screw. (Fig. 6)

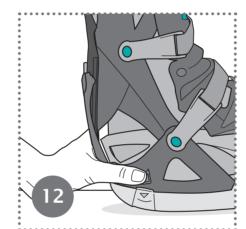
Turn key right/ horizontally to open the screw. (Fig. 7)

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



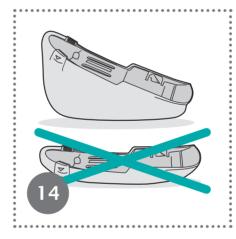
Turn key left/vertically to fix the screw in place. (Fig. 9)

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





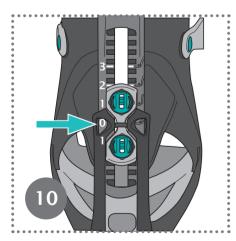
Push both unlocking buttons simultaneously and remove sole. (Fig. 12+13)



Note:

Treating Achilles tendon injuries in the equinus position: With an angle setting between +15° and +30°, please use the wedge sole. (Fig. 14)

Release Movement



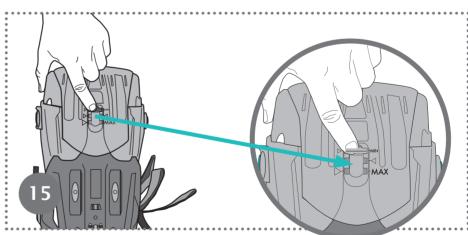
Delivery condition:

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

Note:

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

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

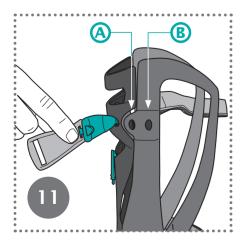


Push the unlocking button. (Fig. 15)

Pull toe section to the desired length.

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 - 40	40 - 45	45 - 50
UK	2 ½ - 6 ½	6 ½ - 10 ½	10 ½ - 14
US (M)	3 ½ - 7 ½	7½ - 11½	11 ½ - 15
US (W)	4 ½ - 8 ½	8 ½ - 12 ½	12 ½ - 16

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

Medizinpark 1 83626 Valley/Oberlaindern Germany Fon +49(0)8024/60818-210 Fax +49(0)8024/60818-299 mail@oped.de www.oped.de

OPED GmbH

Hinterbergstrasse 26 6312 Steinhausen Switzerland Fon +41 (0) 41/748 53 35 contact@oped.ch www.oped.ch

OPED UK Ltd Avro Business Centre Avro Way Bowerhill Melksham SN12 6TP United Kingdom Phone +44(0)1380 722177

enquiries@oped.biz www.oped-uk.com

+44(0)1380 710095

Orthopaedic Appliances Pty Ltd OAPL an OPED company 29 South Corporate Ave Rowville, Vic 3178 Australia Phone +61 (0)1300 866 275 Fax +61 (0)1300 627 539 info@oapl.com.au

www.oapl.com.au

OPED Asia-Pacific Co., Ltd. 5th Floor, No 16, Lane 148 Lide Street, Zhonghe Dist. New Taipei City 23512 Taiwan Phone +886 2 222 65586 Fax +886 2 222 65544

contact@oped-asia.com

www.oped.taipei

OPED Medical, Inc. 37 Flagship Drive North Andover, MA 01845 Phone 978-447-1965 Fax 978-447-5312

info@opedmedical.com

www.opedmedical.com

