

NYOrtho

NYOrtho ZERO-G Boot™

MODEL 9518

The NYOrtho ZERO-G Boot™ helps eliminate pressure and friction to the skin and floats the heel over an air cavity providing air circulation to aid the healing of existing ulcers.

RECOMMENDED USE: Individuals unable to avoid long periods of uninterrupted pressure over bony prominences are at increased risk for the development of necrosis and ulceration.



ANTIMICROBIAL

No odor, no bacteria: thanks to the built-in hygiene function.



SUPER-SOFT VELVET

Protects thin fragile skin from tears caused by trauma, reducing friction and shear.



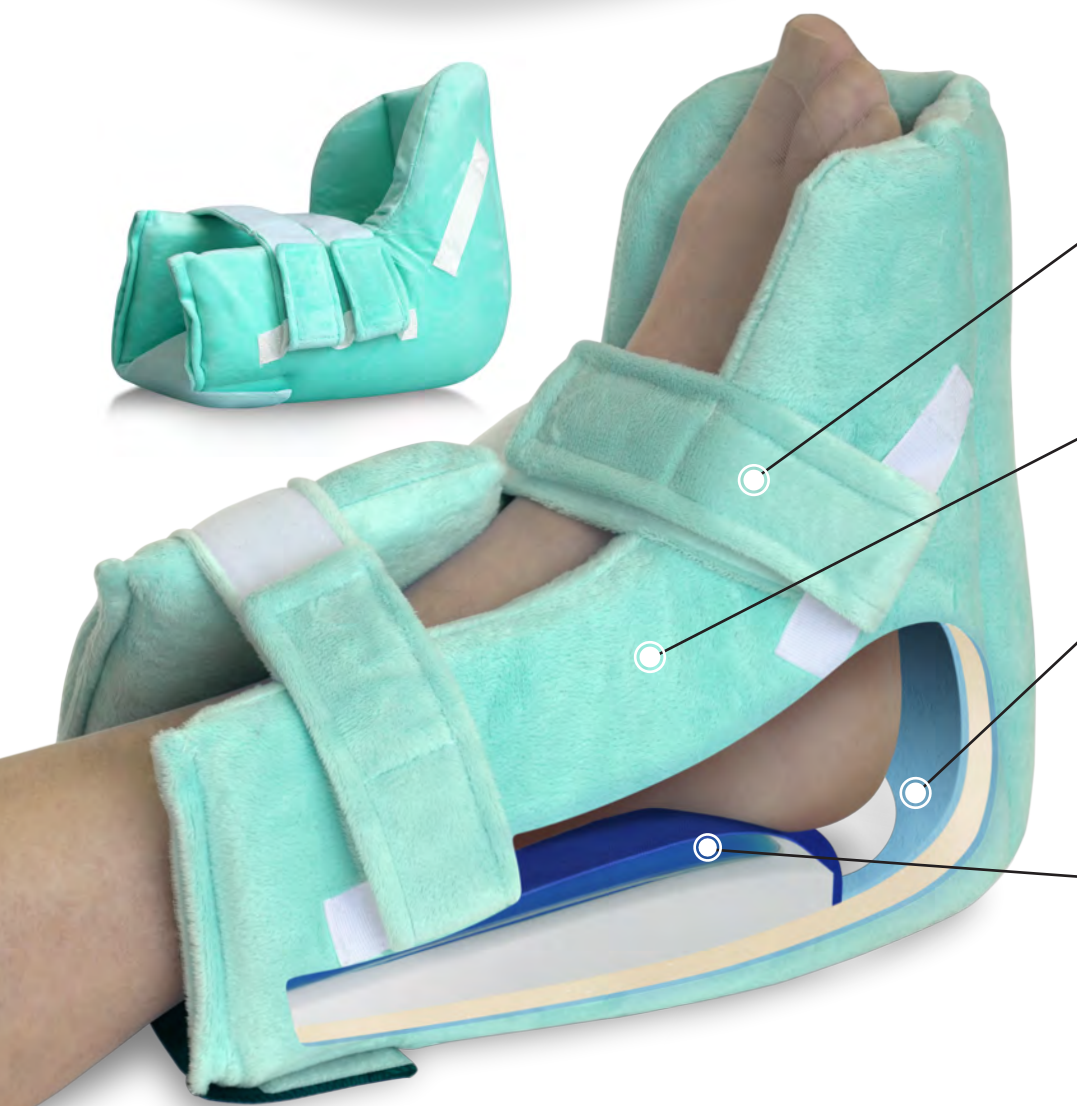
MACHINE WASHABLE

View care label for laundering instructions.



ADAPTABLE STRAP

Permits this device to be secured at two alternate positions. Lower position controls dorsiflexion.



NYOrtho ZERO-G Boot™

Illustrated with cutout showing heel floating over air cavity, foam layers and gel-pack.

PADDED HOOK AND LOOP

Easy-on, easy-off padded closure allows easy application and removal with a comfortable fit.

FOAM CUSHIONED SIDES

Lateral and medial malleoli – bony prominence on both sides of the ankle, are softly cushioned.

ZERO PRESSURE

Extended cushioned design floats the heel over an air cavity for ZERO pressure and provides air circulation to aid the healing of existing ulcers.

A REMOVABLE GEL-PACK

May be utilized to further lower pressure beneath the ankle and keeps feet cool. (FA-GEL-4X8)

ZERO PRESSURE
Open air cavity for ZERO
pressure under heel.



A. To remove or re-insert the gel-pack, peel back the fabric cover and insert the gel-pack. See illustration A1.

Place patient's foot inside the Zero-G Boot with the heel suspended over the air cavity hole. See illustration A2.

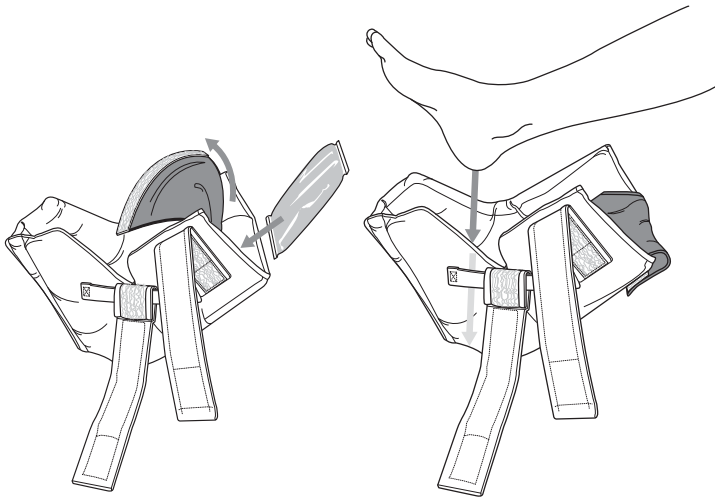


Illustration A1

Illustration A2

B. Slide the lower strap to the position you find most comfortable. If you choose the lower position in B1, then proceed to illustration C1.

If you choose the higher position in B2, then proceed to illustration C2.

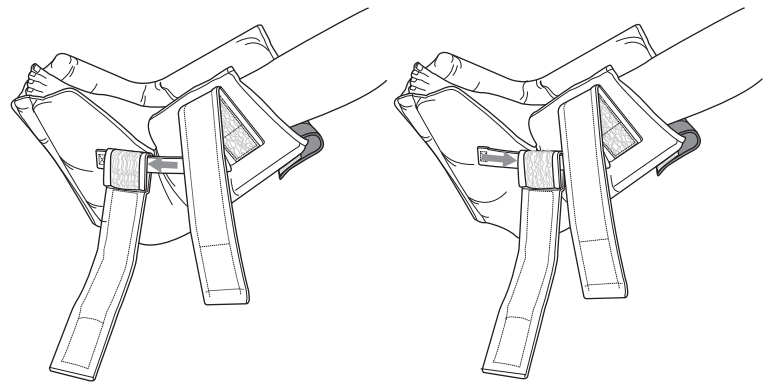


Illustration B1

Illustration B2

C. Depending on which strap position you chose, guide the velcro strap into the loops on the opposite side.

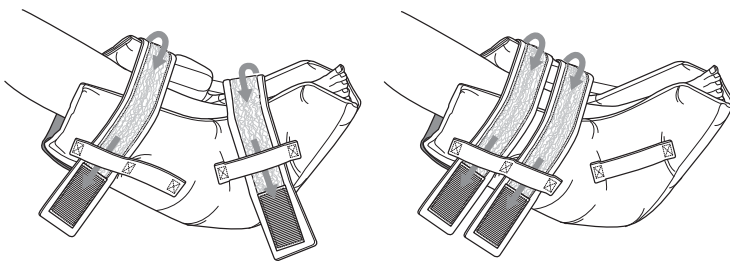


Illustration C1

Illustration C2

D. Depending on which strap position you chose, secure the velcro closure, snug but not tight.

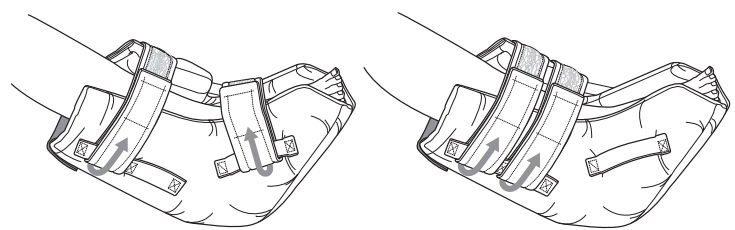


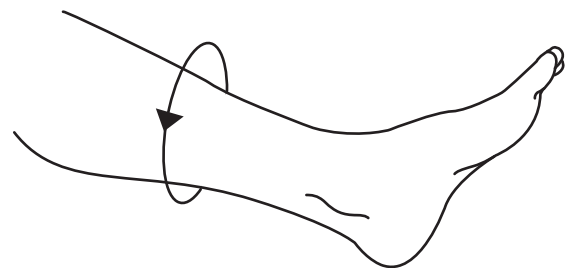
Illustration D1

Illustration D2

HOW TO MEASURE

To choose the correct size, measure the circumference of the lower part of the calf muscle.

Model	Size	Circumference	Fits
9518-S	Small	5-10 in.	Petite
9518-M	Medium	11-20 in.	Adult
9518-L	Large	21-25 in.	Bariatric



Independent laboratory tests via C-PicoPress Interface Pressure Monitor, with ambient temperature consistent with ISO 554-1976E, prove pressure is effectively removed from the heel.
EC Service Project#1385