

# Aircast® AirSelect™ Standard patient information

(01EF-XS, 01EF-S, 01EF-M, 01EF-L, 01EF-XL)

## Aircast® AirSelect™ Standard

### AirSelect Standard:

- For moderate level of support.
- Specifically designed for stable fractures of the lower leg, foot, and ankle ; sever ankle sprains; and post-operative use.
- Two customizable distal aircells.

## Application Information

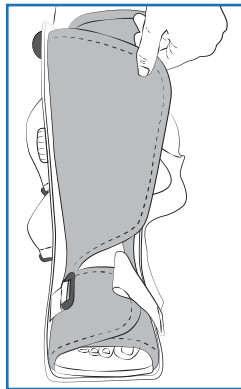
A cotton or cast sock will enhance comfort – NOT INCLUDED. Refer to IFU for warning and precautions.

### 1 Prepare Brace

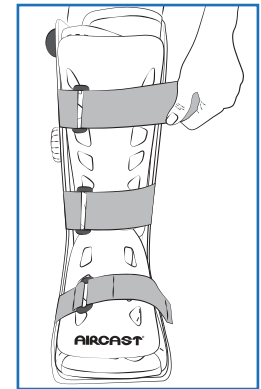
- Unfasten straps.
- Remove front panel.
- Open liner.

### 2 Apply brace

- While seated, place foot in brace.
- Position heel against back of the brace.
- Wrap liner around foot and then leg.



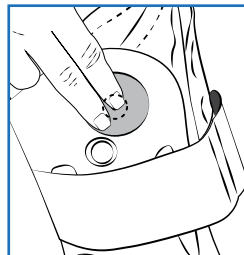
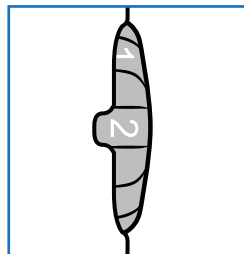
- Replace front panel.
- Position front panel so the Aircast logo is over the toes.
- Secure straps from bottom to top.
- Tighten until snug and comfortable.



### 3 Adjust Aircell Compression

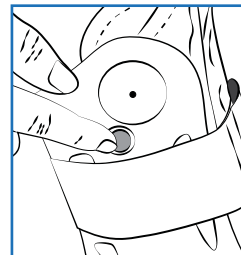
The STANDARD walking brace aircells are initially deflated

- Begin inflation on injured side first. Turn the SELECTOR found on the right-side of the brace to the appropriate number. Number 1 inflates the aircell on the right-side and Number 2 inflates the aircell on the left-side.
- To inflate aircell, press and release LARGE inflation pump found on the top right-side of brace. Pump until aircell feels snug.
- Repeat to inflate other aircell.



### 4 Deflate Aircells

- To deflate aircells, turn the SELECTOR to the proper aircell number.
- Press and hold finger on SMALL release button found on the top right-side of brace.
- Deflate until pressure is comfortable.



**NOTE:**  
Deflate aircells before removing brace for proper fit when reapplying.

• Higher pressure provides more support when walking, lower pressure is more comfortable when sitting or reclining. Pressure can also be adjusted by tightening or loosening straps.

### CLEANING INSTRUCTIONS:

The foam liner may be hand-washed in 86°F/30°C water with mild detergent and air-dried. Do not put in dryer or use other heat source to dry.

### MATERIAL COMPONENTS

Shell: ..... Polypropylene  
 Front Panel: ..... High Density Polyethylene  
 Straps: ..... Nylon  
 Inflation Pumps: ..... Thermoplastic Polyurethane  
 Liner: ..... Nylon/Polyurethane/Polyester (Outer/Foam /Inner mesh)  
 Binding: ..... Polyester  
 Outer Sole / Insole: ..... EVA/Rubber  
 Selector dial: ..... Nylon

PATENTED

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