



## ENGLISH

BEFORE USING THE DEVICE, PLEASE READ THE FOLLOWING INSTRUCTIONS COMPLETELY AND CAREFULLY. CORRECT APPLICATION IS VITAL TO THE PROPER FUNCTIONING OF THE DEVICE.

### INTENDED USER PROFILE:

The intended user should be a licensed medical professional, the patient or the patient's caregiver. The user should be able to read and understand and be physically capable of performing the directions, warnings and cautions in the information for use.

### INTENDED USE/INDICATIONS:

The Aircast XP Diabetic Walker system is designed to provide immobilization and protection of the foot. It may be suitable for plantar unloading and following stable fracture of the foot and/or foot. Providing mild protection and, immobilization or controlled movement of the foot.

**CONTRAINDICATIONS:** This device is contraindicated for unstable fractures of the lower leg, ankle and foot. Pregnancy and Circulatory, Pulmonary, Cardiovascular or Skeletal conditions which have risk to be made worse as a result of compression and/or pressure. If foot bony deformities exist, such as non-operative Charcot or other abnormalities, that cause the shape of the foot to deviate excessively from its natural shape. Foot pathology requiring support of the foot.

### WRAPPING AND PRECAUTIONS:

This device should be under the supervision of a healthcare professional. The determination of when to apply the brace and the frequency and duration of use should be strictly at the discretion of the treating physician. Always consult with your physician before making changes to the brace.

**No use of brace in patients incapable of communicating physical discomfort.**

**Wear a sock to allow the foot to breath.**

**Patient, family member or medical personnel should inspect your feet before and after each use.**

**Do not over-inflate aircells. Improper aircell inflation may cause significant skin irritation, especially neuropathy. Reduce air pressure with any visual skin changes or reported discomfort.**

**Like all lower extremity immobilizers, such as casts or braces, patients without sensation (like post-anesthesia, neuropathy, etc.) should be monitored frequently for skin damage, skin irritation or wound management.**

**Use caution when placing on slippery or wet surfaces to avoid injury.**

**Do not use open wounds.**

**Do not over tighten straps. This may result in reduction of blood flow or sensation.**

**Do not modify the device or use the device other than intended.**

**At high altitude aircells will expand beyond their optimal level. Adjust aircell support by tightening or loosening straps.**

**If you develop an allergic reaction and/or experience itchy, red skin after coming into contact with the brace, please stop using it and contact your healthcare professional immediately.**

**Si tiene una reacción alérgica o experimenta picazón y la piel se eriza después de entrar en contacto con el dispositivo, deje de usarlo y póngase en contacto inmediatamente con su profesional médico.**

**NOTE: Contact manufacturer and competent authority in case of a serious incident arising due to use of this device.**

### APPLICATION INFORMATION:

**1) Prepare brace:**

- Unfasten straps, remove front panel, and open foot flaps and toe cover.

**2) Choose an insole:**

El sistema Walker viene con dos plantillas, una plantilla rosa de Plastazote (vienen colocadas en el sistema Walker) y una plantilla Impax Grid ( dentro de la bolsa de accesorios). La plantilla Impax Grid debe extraer cubitos de espuma pretragados para un mayor alivio de la presión de los pies. Para usar la plantilla Impax Grid, retirar y recortar los cubos de espuma pretragados de la parte inferior de la almohadilla de espuma alrededor de las (1) hendiduras. (Fig. 1).

**3) Apply brace:**

- While sitting, place leg in brace and place foot on insole with heel in back of brace (Fig. 2).

**Smooth wrinkles in stocking and aircells:**

- Wrap foot flaps over foot and toe cover around toes.

**4) Inflate aircells with Hand Pump:**

- Firmly insert white tip of clear air tube into valve one (Fig. 4).

**5) Check the aircells are inflated with the perilla de mano:**

- Firmly insert white tip of clear air tube into valve one (Fig. 4).

**6) Inflar aircells con la bomba:**

- Insertar la bomba en el tubo de aire en el valvula numero uno (Fig. 4).

**7) Check the aircells are inflated with the hand pump:**

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