

Positioning Wedge

Patients requiring additional positioning and support.



NYOrtho Bed Wedges are utilized to reposition bed-ridden patients, helping eliminate pressure points over the bony prominence's to help reduce the occurrence of pressure ulcers.



- Available in many different angles of incline that help to relieve pressure on hipbone and coccyx.
- Breathable, low shear, stretch cover with antimicrobial protection reduces friction.
- Slip resistant bottom prevents sliding.



**BREATHABLE,
SOFT MATERIAL**



ANTIMICROBIAL



**SLIP RESISTANT
BOTTOM**



**CA-117
RATED**



**WATER
RESISTANT**

Slip-Resistant Bottom

To reduce shipping costs, wedges are compressed but will expand and be use ready within 5 to 10 minutes after opening the package. Creases will disappear with 24 to 48 hours.
**CAREFUL WHEN OPENING.
DO NOT USE SHARP OBJECTS.**



Model	Angle	Dimensions
9910-161207	30°	7x12x16 in.
9910-241207	30°	7x12x24 in.
9910-341207	30°	7x12x34 in.
9910-170808	45°	8x8x17 in.
9910-281082	40°	2x8x10x28 in.

Made in China

PROP65 WARNING: This product can expose you to chemicals including diethylhexyl phthalate or bisphenol A, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to: www.P65warnings.ca.gov.

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IFU



Introduction

Positioning wedges are designed to provide proper support and alignment for patients during medical procedures, diagnostic imaging, or therapy sessions. These wedges are made from high-density foam material that is both durable and comfortable for the patient.

Indications for Use

Positioning wedges are suitable for:

- Support and alignment during medical procedures
- Pressure relief and redistribution for patients with limited mobility
- Comfort enhancement and accurate positioning during diagnostic imaging to achieve the correct angle for the image
- Rehabilitation and physical therapy exercises

Precautions

- Inspect the wedges for signs of wear or damage before each use.
- Do not use the wedges if they show signs of damage, as it may compromise their performance.
- The wedges are not designed to support the full body weight of a patient. Do not use them for activities that may cause excessive force or pressure.

Cleaning and Maintenance

- Clean the wedges with a mild detergent and warm water. Do not use abrasive cleaners or solvents, as they may damage the foam material.
- Allow the wedges to air dry completely before using or storing them.
- Store the wedges in a cool, dry place away from direct sunlight and heat sources.
- Regularly inspect the wedges for signs of wear or damage, and replace them as needed.

Instructions for Use

Positioning for Medical Procedures

- Select the appropriate wedge size and shape based on the patient's needs.
- Position the wedge under the patient's body part that requires support or alignment.
- Adjust the wedge as necessary to provide the desired level of support, comfort, and proper alignment for the patient.

Pressure Relief and Redistribution

- Place the wedge under the patient's body part that requires pressure relief.
- Adjust the wedge position to ensure even distribution of pressure and proper support.

Diagnostic Imaging

- Position the wedge under the patient's body part to be imaged, ensuring proper alignment, support, and comfort.
- Adjust the wedge as needed to achieve the optimal imaging angle.

Rehabilitation and Physical Therapy

- Place the wedge under the patient's body part that requires support during exercises or therapy sessions.
- Adjust the wedge position as needed to ensure proper alignment and support throughout the session.

Disposal

Dispose of the wedges according to your local waste management regulations for foam materials.