



## TAICEND Body Decompression Pad

Please read instructions for use before use and follow the instruction

### Product description

This product uses medical-grade polyurethane foam, which is rich in low resilience and is suitable for people who need to stay in bed for a long time. Placed between the bony prominence and the skin contact, disperse the long-term friction and pressure caused by body weight on the bony prominence skin, avoid skin redness and swelling and slow down the pressure injury. There is a waterproof cloth cover on the outside, which has the characteristics of waterproof, non-slip, and easy to clean, and protects the inner polyurethane foam from dirt infiltrating into the foam due to incontinence, wound exudate, and other reasons. In addition to decompression, this product can also be used in medical care to assist patients in turning over, and can be used as a turning pad.

### Intended use

The device is used for medical purposes to reduce skin pressure on bone protrusions to reduce the possibility of patients suffering from decubitus ulcers (bedsores) or pressure sore. It is suitable for skin decompression on various parts of the body or patients who are bedridden for a long time.



**Composition** Polyurethane foam, Polyester fabric.

### Specification

Type	Length	Width	Thickness
R1-005	74cm	40cm	2.0cm
R1-006	74cm	40cm	3.5cm

### Directions for use

1. According to the position where decompression is required, choose a decompression pad with an appropriate thickness.
2. Place the pressure relief pad on the compressed part.



Turn Over



Reposition



Fixed Position

### Daily cleaning and disinfection

#### 1. Polyester fabric cover

##### **Routine cleaning and disinfection (exposure to bacterial pathogens or influenza virus):**

After wiping with 75% alcohol, dry in the shade or press dry with a dry cloth. If you use UV light to sterilize, it is recommended that each side should not exceed 1 hour each time.

##### **Exposure to blood, body fluids, excreta (viral pathogens (norovirus or enterovirus)):**

It is recommended to remove blood and body fluids, urine, and feces with clean water to clean the surface. Then use 500ppm bleach (commercially available 5% sodium hypochlorite bleach diluted 100 times) to wipe and leave for 10 minutes, then wipe clean with clean water as soon as possible.

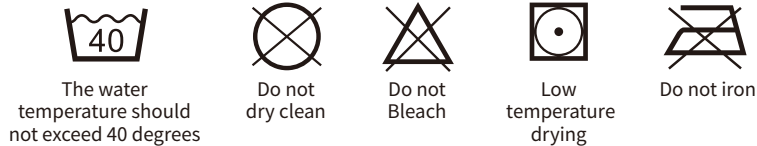
If it is contaminated with a large amount of blood and body fluids, it can be wiped with 1000ppm bleach instead.

#### 2. Polyurethane foam

Use a damp cloth to wipe the dirty part, and then press dry with a dry cloth to remove the dirt, repeat several times.

## Cleaning method

### 1. Polyester fabric cover



### 2. Polyurethane foam

Polyurethane foam is not machine washable.

## Storage and disposal

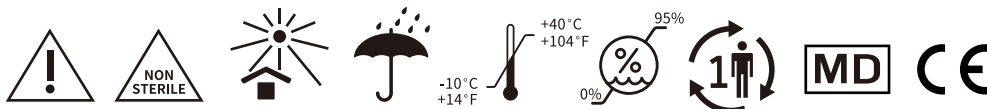
1. Save in the original packaging when it is unpacked but not used up.
2. Should be stored below 40°C(104°F). Long exposure to high temperatures may deteriorate the product prematurely.
3. Avoid direct sunlight, high temperature, humidity to keep clean and uncontaminated.
4. Disposal Should be handled according to local environmental procedures.

## Contraindications

**Do not use if you are allergic to or have had an allergic reaction to this product or its ingredients.**

## Precautions

1. This product is for external use only, please read the product manual before use. And keep the instruction manual properly during the validity period of the product.
2. Check the packaging and product before use, and do not use it if it is found to be damaged.
3. If the skin is red, swollen, hot, painful, allergic or uncomfortable when using this product, please stop using it immediately and seek professional medical treatment.
4. Do not use this product on wounds.
5. This product can be used continuously, during which there will be differences in usage time due to different personal usage habits.
6. After the product is stained or damaged, it is recommended to replace it with a new pressure relief pad.
7. Due to the material characteristics of the polyester fabric cover, frequent use of alkaline detergent or solution should be avoided, which will affect the product life. (fading, loss of strength, embrittlement). If there is any dirt, it can be dealt with according to [daily cleaning and disinfection] and [Cleaning method].
8. Yellowing of polyurethane foam is a normal phenomenon and does not affect functionality.
9. Please also avoid direct exposure of foam to light or contact with volatile acidic substances, so as not to accelerate yellowing.
10. Do not use on multiple patients (single patient use only).



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