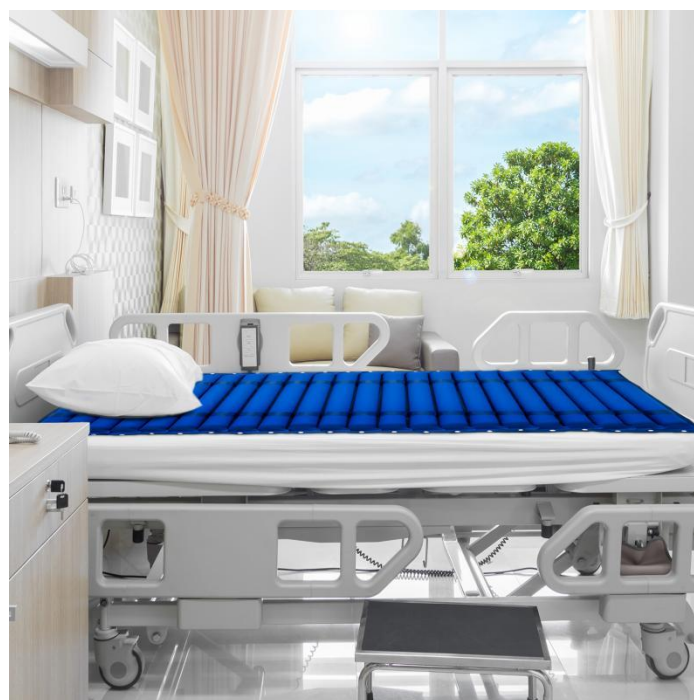


Specification

Color: Blue
Shape: Rectangular
Material: PVC
Motor: Pure Copper Coil Motor
Process: Thermal Synthesis Technology
Voltage: 110V, 60Hz
Input Power Capacity: $\leq 10W$
Fuse Type: RF1 5x20 0.5A
Outgassing Level: 0-10
Noise: $\leq 45db$
Load-bearing Capacity: Within 135kg/297.62lbs
Cycle: 10min
Pressure Adjustment Range: 5-18kpa
Pump Airflow: 5L/1.32Gal/min
Ambient Temperature: $5^{\circ}C \sim 40^{\circ}C / 41-104^{\circ}F$
Relative Humidity: $< 85\%$
Atmospheric Pressure: 700hPa~ 1060hPa
Product Size: 1.95*0.9m/6.4*2.95ft
Package Size: 37*24*32cm/ 13.78*13.78*9.84inch
Gross Weight: 6kg/5.95lbs



Package Included

1*Alternating Pressure Air Mattress
1*Main Unit
1*English Manual
Other Accessories for Installation

How to Use

1. Place the inflator pump on the level ground or hang it on the end of the bed by its hook.
2. Please ensure that you levelly put the Medical Air Cushion on the bed without sharp things.
3. Connect the tube of the Air Cushion to the air outlet of the inflator pump.
4. Connect the power cable to AC power, and switch the ON/OFF switch to the ON position, the power switch lamp will light and the pump start to pump air into the Air Cushion.
5. You can rotate the grade knob from 0 to 10 to adjust the pump airflow according to your request.

Application

It is suitable for use at home, in hospitals or nursing homes, and for people on long-term bed rest, people with mobility problems, people with fractures or injuries, and pregnant women.

Notes

1. Before you use any product for health care, we advise that you consult your physician or primary healthcare

provider and seek the appropriate advice and supervision before use.

2. Please note that this product is not suitable for children under 3 years old, please keep the product away from children when inflating. Please note that this product is not machine washable.
3. Please read the English instruction carefully before use and pay particular attention to the safety matters contained therein.
4. If you find that the inflatable pump works abnormally or accidentally during use (such as loud noise, odor, etc.), you should immediately cut off the power supply and stop using it. In use, if the patient feels uncomfortable, should immediately stop using.
5. Patients weighing more than 297.62lbs and patients with spinal fractures are not recommended to use this mattress.
6. Please keep away from open flames in use to prevent injury or equipment damage. The mattress should avoid contact with sharp and hard objects during use to avoid scratching the mattress. Airway connecting tube, and power cord in use should avoid heavy pressure, bending, and pulling to prevent damage. The inflatable pump should be used in a ventilated and clean environment.
7. The rapid deflation method is only used in CPR (cardiopulmonary resuscitation) situations. When the patient needs to be quickly deflated for emergency resuscitation, the inflatable pump should be stopped immediately and all the inlet tubes connecting each airway should be pulled down, and the airway can be punctured in case of emergency.
8. Inflatable mattresses in use if a failure, should be maintained by professionals or under the guidance of professionals.
9. When moving, maintaining, or repairing the product, the power plug should be unplugged first and the power supply should be cut off. After the product is scrapped, it should be disposed of centrally according to the medical waste, and should not be thrown away arbitrarily.
10. Please allow the slight color difference caused by the shooting light and 1-3cm error due to manual measurement, and make sure you do not mind before ordering.