

Gentle reminders

- Since the patient is in bed for more than a week, the brain will be insufficiently supplied with blood, which will cause the patient to feel dizzy. Therefore, it is necessary to take more than 30 minutes to sit up or lie flat. The machine can stay on for 24 hours.
- If the tubular of mattress does not take in air when turning over from one side to the other side or sit up, please check if the air tube is pressed or detached, just adjust the tube to make it normal.
- If fracture patients want to use this mattress, only static function can be used for them, while wave, turn over or sit up function are NOT suitable for them.

Working Conditions

- (1) Ambient temperature: 5 °C ~ 40 °C
- (2) Relative humidity: ≤80%
- (3) Atmospheric pressure range: 70kpa ~ 106kpa

Cleaning & Maintenance

- Turn off pump before cleaning.
- Don't wash the machine and mattress.
- Wipe with a dry or damp cloth.
- Store in a dry, ventilated and moisture-proof place.
- Protect the equipment from direct sunlight or heat, such as gas stove.

Precautions, Warnings and Reminders

1. Patients over 135kg cannot use this mattress.
2. When inflation with an pump, it needs to pay attention to the pressure control. Do not exceed the maximum pressure, to prevent the airbag from bursting if the pressure is too high.
3. Pay attention to keeping the mattress clean and tidy, often clean the surface with a neutral detergent, keeping it away from acid and alkali.
4. Note that if the mattress fails during use, it should be repaired by trained professionals or notified to the manufacturer for repair.
5. When not in use, the air in the mattress should be evacuated, folded into the original packing box, stored in a dry, well ventilated indoors with ambient temperature -20 °C ~ +55 °C, relative humidity not exceeding 90%, and no corrosive substances, avoiding strong sunlight.

Anti-Bedsore Inflatable Mattress With Pump

fully automatic care to help patients wave/static, turn over and sit up

USER MANUAL



Power supply:

- ☐ AC220V ~ 50Hz
- ☐ AC110V ~ 60Hz
- ☐ AC220V ~ 60Hz

Model: VU-AMP01

Specifications

Pump	Mattress
Pressure Range: 20mmHg~120mmHg	Size: 200CM (L) x 90CM (W)
Power Consumption: 45W	22 pieces inflatable air tubulars
Size: 24 (L) x 19.8(W)x 11.2(H) CM	made of thicken durable PVC.

Application & Contraindications

[Scope of Application] It is suitable for long-term bedridden patients for the prevention or remission of bedsores.

[Contraindications] The anti-decubitus inflatable mattress has a wave function, so it cannot be used by the patient who is after a fracture operation.

Use Instructions

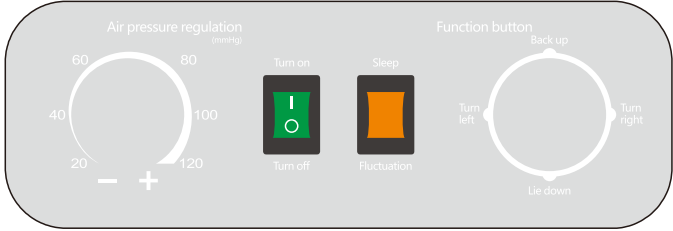
- 1. Lay the mattress on the bed or single bed (the bed surface must not have sharp or hard objects, to prevent it from being damaged), and make the air inlet of the mattress be located close to the patient's feet.
- 2. Take out the air pump from the package bag. Depending on the situation, it can be placed on a flat surface such as a table or under the bed. The use environment should be clean and dry.
- 3. Connect the quick connector of the air mattress to the machine. The connection should be firmly in place, making sure no air leakage.

Remark: the arrow mark on the quick connector is upward.



- 4. Insert the plug of power line of pump into electrical outlet, then turn on machine by pressing on/off key on control panel of air pump, then adjust the pressure to the maximum level, and air is discharged from the air outlet of the air pump into the mattress.
- 5. The air mattress starts inflating. After 15 ~ 20 minutes of inflation, the pressure in the air tubular can reach the normal use state. If necessary, a layer of bed sheet can be placed on the air mattress, then the patient can be placed on the mattress. According to the needs of the patient, the softness of the mattress can be changed by adjusting the pressure of the air pump, besides, it is able to set turn over, sit up or wave function as per Control Panel Guide.
- 6. Pay attention to the use time according to the needs of the patient or follow the doctor's order.

Control Panel Guide



On/ Off key:

front

side

When the green button is as shown in the figure, turn on the machine;

front

side

When the green button is as shown in the figure, turn off the machine;

Adjust wanted pressure level.

Pressure regulation :
Through the pressure adjustment knob on the panel, turn clockwise to increase the pressure, turn counterclockwise to decrease the pressure, and the pressure range It is 20~120mmHg.

- Turn left :**
The function switch knob indicator rotates to the left to turn over;
- Turn right :**
The function switch knob indicator rotates to the right to turn over;
- Back up:**
The indicator of the function switch knob rotates to the word “Back up” , and then it takes about 35 minutes to reach the 45° standby angle.
- Lie down:**
Turn the indicator of the function switch knob rotates to the word “lie down” , and you will lie down slowly, which also takes about 35 minutes.
(Note: lying flat can only be achieved if someone is lying on the mattress)

Remark: If you adjust the function knob to choose one of 4 body positions: turn right, turn left, lie down, back up, it would keep the body position after it finishes change action; take an example, if you choose turn left, it will always keep the body at left position. If you want to change the body position, it needs to adjust the function knob accordingly.

Sleep key:

front

side

When the orange button is shown in the figure, the sleep function is activated, and the A B chamber is in a state of inflation at the same time;

Fluctuation key:

front

side

When the orange button is shown in the figure, the wave function is activated, cavity A is inflated, and when it is full, cavity B is inflated. When it is full, cavity A starts to inflate again, so the cycle is maintained.