

ASSEMBLY INSTRUCTIONS

W a n d e r e r 

AIR BED CONTOUR QUEEN 240V PUMP



PLU: 661943

PLEASE READ CAREFULLY TO ENSURE YOUR SAFETY

PLU: 661943 CODE: LZY5003
DESCRIPTION: AIRBED CONTOUR QUEEN 240V PUMP WANDERER

INFLATED DIMENSIONS*

L201 x W151 x H44cm

DEFLATED DIMENSIONS*

L195 x W146cm

* Measured from top panel prior to first inflation from top seam to bottom seam and left seam to right seam.

*INFLATED CONDITIONS

Air Bed dimensions measured in a 25°C controlled, indoors environment once the air bed is fully inflated at its firmest comfort level, using a manual hand pump.

Due to the properties of PVC, this measurement is likely to vary based on your environment, inflating apparatus and desired level of mattress firmness.

We allow a tolerance of +/- 4.0% of our air bed's dimensions when inflated under our controlled conditions.

INTRODUCTION

Before using the product for the first time, take time to familiarise yourself with the product first. Read the following assembly instructions and safety instructions carefully. Only use the product as described and for the designated areas of application. Please keep these instructions in a safe place.

INTENDED USE

This article is intended for use for sleeping and leisure. The Electric built-in air pump is intended for inflating the air bed. This product is intended for private, indoor use only. Any use other than previously mentioned or any product modification is prohibited and can lead to injuries and/or product damage. The manufacturer is not liable for any damages caused by any use other than for the intended purpose. The product is not intended for commercial use.

TECHNICAL

DATA Maximum loading capacity: 226kg

Material: Flocked PVC & PVC

Electric built-in air pump

Model: HT-688

Rated voltage: AC220-240V, 50/60HZ

Rated power: 140W

Protection class: 



SAFETY ADVICE

KEEP ALL THE SAFETY ADVICE AND INSTRUCTIONS IN A SAFE PLACE FOR FUTURE REFERENCE!

- **WARNING! RISK OF FATAL INJURY AND RISK OF ACCIDENTS FOR INFANTS AND CHILDREN!**
- Never leave children unattended with the packaging material or the product. There is a risk of suffocation from the packaging materials and a risk of fatal injury by strangulation. Children often underestimate dangers.
- **WARNING! DANGER TO LIFE!** Always keep the product out of reach of children under 3 years of age.
- **CAUTION! RISK OF INJURY!** Make sure that all parts are undamaged. Damaged parts could adversely affect safety and function.
- **CAUTION! RISK OF INJURY!** Make sure that you do not pump too much air into the product. Otherwise the product may burst.
 - Make sure that the product is only used by competent persons.
- **CAUTION! RISK OF INJURY!** Do not use this product as a swimming aid.
 - Keep flocked surface of airbed away from moisture.
 - Do not use the product in water.
- **CAUTION!** Keep away from fire. Otherwise damage to the product can result.
- **CAUTION! RISK OF POISONING AND RISK OF DAMAGE TO PROPERTY!** Do not light a fire in the vicinity of this product and keep it away from heat sources.
 - Please make sure that this product is placed on a level surface and not on any sharp or pointed objects. Otherwise damage to the product can result.
 - Do not wash the product in the washing machine.
- **CAUTION!** Ensure that the load placed on the product does not exceed 280kg. Otherwise personal injury and / or damage to the product may result.



AVOID THE DANGER OF DEATH FROM ELECTRIC SHOCK!

- Before use, ensure that the mains voltage available is the same as the required operating voltage for the Electric built-in air pump.
- Before connecting the device to the mains you should always check the device and the mains lead for any damage.
- A damaged device represents the danger of death from electric shock.
- Do not use the device if you find any damage.
- Please consult a specialist electrician if you discover any damage or problems with the device, or for the performance of repairs to the device.
- Never open any of the electrical equipment or insert any objects into it. Such interventions represent the danger of death from electric shock.
- Never attempt to repair the device yourself. Have the device repaired by a suitably experienced person.
- Never let the mains lead come into contact with water or other liquids.
- Never touch the mains plug with damp or wet hands.
- Position the device and all electrical installations and connections in a place that cannot be flooded.
- Make sure that the device is protected from splash water.
- Carry out any tasks on the device only if the mains plug is disconnected from the mains supply.

OPERATION

PUMPING UP THE PRODUCT

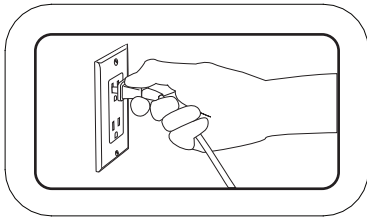
Note: Before using the product for the first time, check it carefully for holes, porous places and seams that are not airtight.

Recommendation: Pump the product up and leave it alone for one day. Let a new product air outside in fresh air for a couple of days.

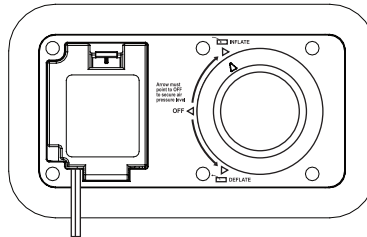
CAUTION! Inflatable plastic products react sensitively to the cold and hot. That is why you should never use the product when the ambient temperature falls to below 15°C and rises above 40°C. Otherwise damage to the product may result.

Note: Basically, only an adult should be responsible for pumping the airbed up. Make sure that you do not pump too much air into the product. First roll out the product and check for holes, cracks and other damage.

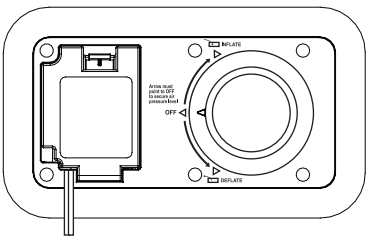
TO INFLATE ITEMS



1. Before inflating, plug into AC power outlet.

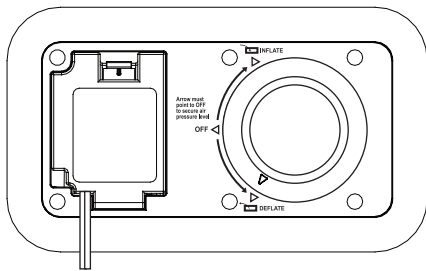


2. Turn the control dial clockwise to the "Inflate" position to inflate the air bed.

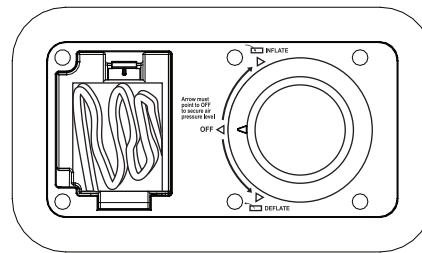


3. Turn the control dial counter-clockwise to the "Off" position upon reaching desired firmness. Make sure the switch aligns with the "Off" arrow. Airbed is now ready for use.

TO DEFLATE ITEMS



1. Turn the control dial counter-clockwise to the deflate position for complete deflation.



2. Once mattress is completely deflated, turn Control Dial clockwise to the "Off" position, and place cord in the cord storage pocket.

PVC STRETCH

PVC material naturally stretches when under pressure. You may find your air bed appears to have lost some air after a night's sleep but this is not the case. During the first few uses, the PVC will stretch naturally until it reach optimum level. When this occurs, simply top up with more air until you reach the desired level of support.

IMPORTANT! Keep in mind that air temperature and weather conditions can affect the air pressure inside inflatable products. In cold weather the product behaves as if it has less air pressure in it because the air inside contracts. Under these conditions you may have to add air. In hot weather the air inside expands. Under these conditions you may have to remove air in order to avoid overfilling.

NOTE: Ensure that the product is completely dry before you fold it up.

MAINTENANCE

MENDING THE AIR BED

- First let the air out of the product.
- Clean the damaged area with alcohol.
- Abrade the area around the site of the damage with fine sandpaper.
- Cut a piece of patching material (included in repair kit) large enough to overlap the edges of the leak.
- Apply the glue to the damaged area and press on the patch. Add more glue as needed to the sides of the patch and apply pressure to ensure proper and flawless bonding to the material of the bed.
- Leave for at least four hours before re-inflating.

CLEANING AND CARE

- Clean the flocked surface of the product using a brush.
- Clean the plastic surfaces with water and/or a little mild soap solution.
- Do not use corrosive or abrasive cleaning agents.
- Do not expose the product to extreme weather conditions such as extreme temperature, wind and rain.
- Do not allow the product to be subjected to frost.
- Ensure that the inside and outside of the product are completely dry if you intend to store it indoors for a long period. Failure to observe this advice could result in the build-up of mildew and mould.
- Fold up the product with the flocked surface on the inside.
- Store the product in dark, dry place - out of reach of children.
- The ideal storage temperature is between 10 and 20°C.
- Do not allow sharp objects to come into contact with the product while it is in storage.

W a n d e r e r 

PLU: 661943 CODE: LZY5003
Manufactured and packaged for
SRGS PTY LTD
ABN 23 113 230 050
6 Coulthards Avenue
Strathpine QLD 4500, Australia
MADE IN CHINA