

# User Manual

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# INTEX®

## KIDS TRAVEL BED SET



6160-\*\*\*-R1-1905



### PRODUCED IN CHINA FOR:

STEINBACH VERTRIEBSGMBH  
AISTINGER STRASSE 2  
4311 SCHWERTBERG  
AUSTRIA

### AFTER SALES SUPPORT

98768

0333 400 45 48

[www.intexwetset.co.uk](http://www.intexwetset.co.uk)

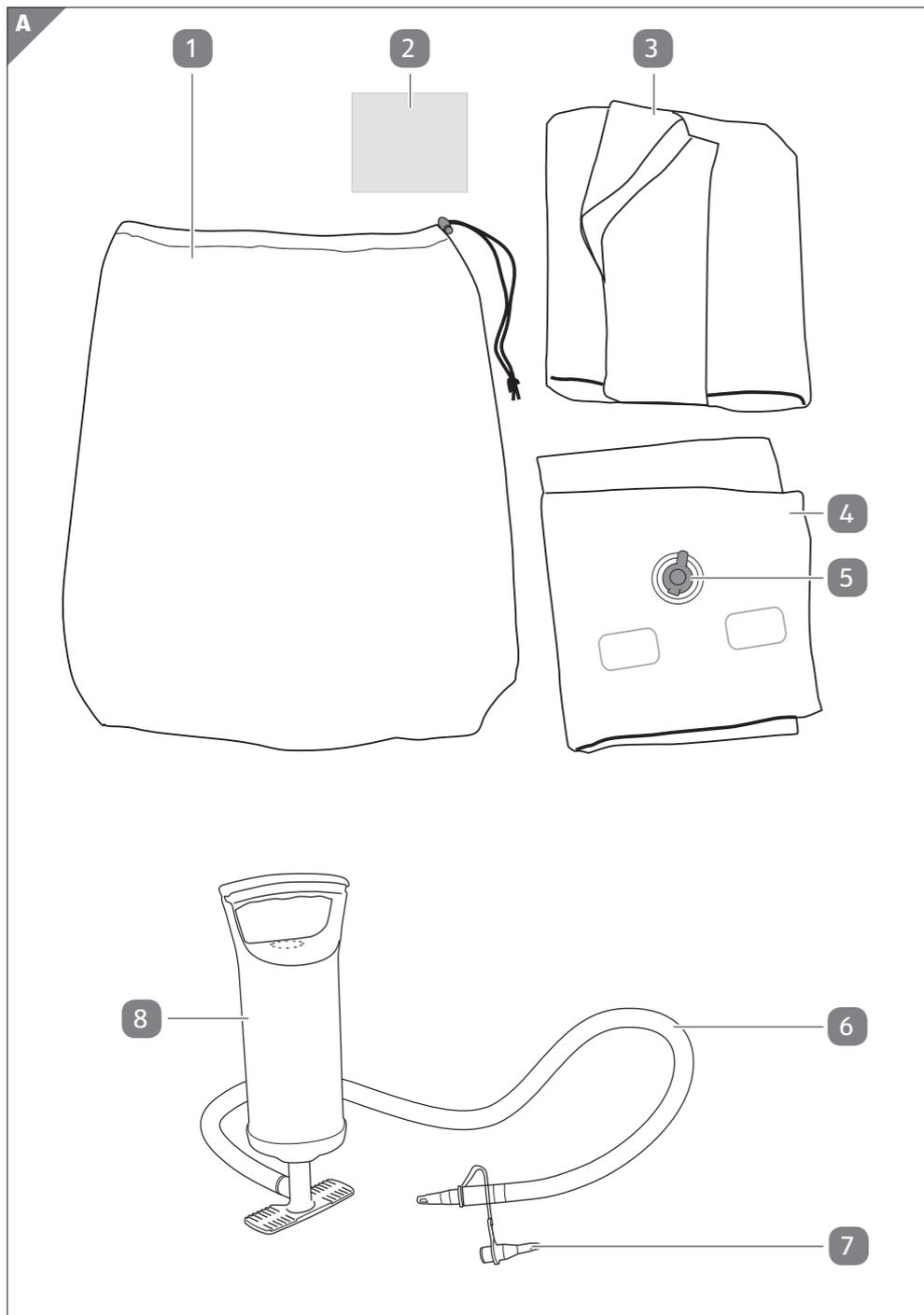
MODEL:  
66810

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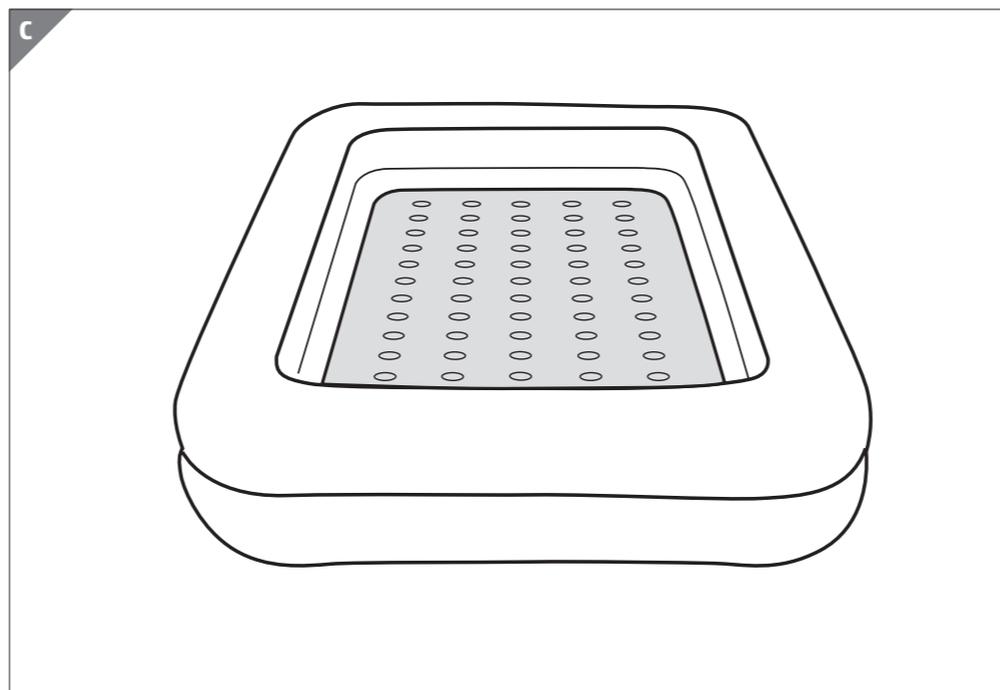
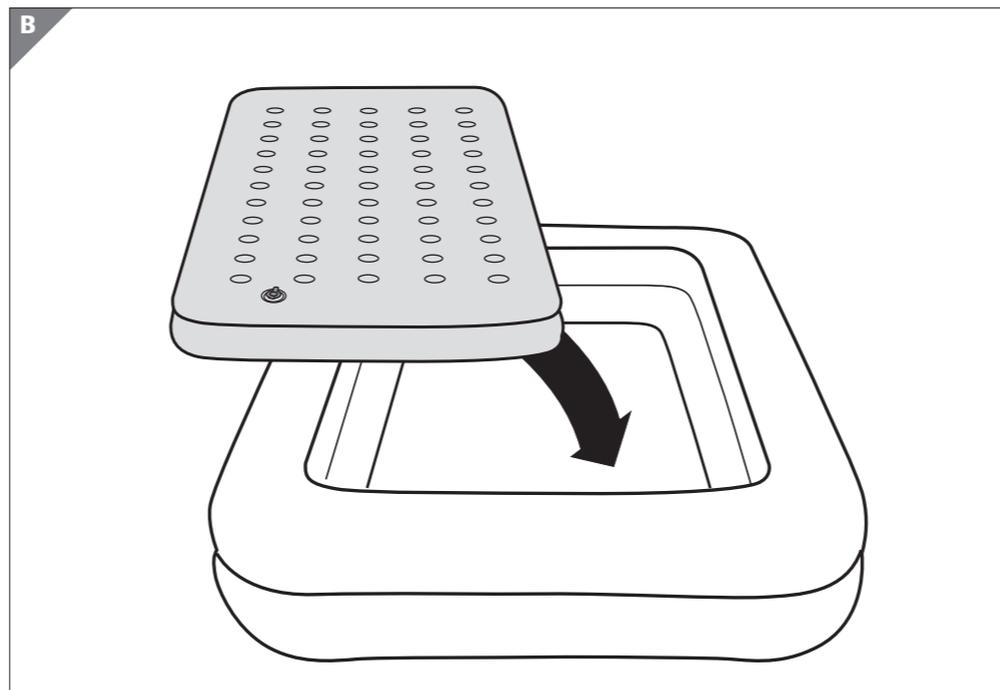
**3**  
YEAR  
WARRANTY



3



4



## Package contents/parts

- 1 Transport bag
- 2 Repair patch
- 3 Frame (with frame air valve plug)
- 4 Mattress
- 5 Mattress air valve plug
- 6 Pump hose
- 7 Nozzle adapter
- 8 Pump

## General information

### Reading and storing the user manual



This user manual accompanies this kids travel bed set (hereinafter referred to as the “airbed”). It contains important information about handling and use.

Before using the airbed, read the user manual carefully. This particularly applies to the safety instructions. Failure to heed this user manual may result in severe injury or damage to the airbed.

The user manual is based on the standards and rules in force in the European Union. When abroad, you must also observe country-specific guidelines and laws.

Store the user manual for future use. Make sure to include this user manual when passing the airbed on to third parties.

### Explanation of symbols

The following symbols and signal words are used in this user manual, on the airbed or on the packaging.



This signal symbol/word designates a hazard with moderate degree of risk which may lead to death or severe injury if not avoided.



This signal word warns against potential damages to property.



This symbol provides you with useful supplementary information on use.



Do not exceed the airbed's load-bearing capacity of 22.7 kg.



The airbed must not be used by children under 1 year of age. It is recommended, however, that the airbed only be used by children from 3–6 years of age.



The “GS” symbol stands for certified safety. Products marked with this symbol meet the requirements of the German Product Safety Act (ProdSG).

## Safety

### Proper use

The airbed is exclusively designed for rest or sleep and is only suitable for children 3–6 years of age. The pump is exclusively designed to be used in combination with the double valves of this airbed. They are only intended for private use and not suitable for commercial purposes.

Only use the airbed and pump as described in this user manual. Any other use is deemed improper and may result in damage to property or even personal injury. The airbed and pump are not children's toys.

The manufacturer or vendor accepts no liability for damage caused by improper or incorrect use.

### Safety instructions



**Danger for children and persons with impaired physical, sensory or mental capacities (e.g. partially disabled persons, older persons with reduced physical and mental capacities) or lack of experience and knowledge (e.g. older children).**

- **IMPORTANT:** Adult assembly required. This airbed/pump is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the airbed/pump by a person responsible for their safety. Cleaning and user maintenance must not be performed by unsupervised children.
- The airbed/pump is not a children's toy.
- The airbed is only suitable for use by children 3–6 years of age.
- Keep children under 8 years of age away from the pump.
- Make sure that children do not play with the plastic wrapping or transport bag. Children may get caught in it when playing and suffocate.
- Never use the airbed in a crib.
- Make sure there is adequate space between the airbed and other objects to avoid entrapment.



**WARNING!**

### **Risk of fire and burn hazard!**

Never expose the airbed to flammable materials. There is a risk of fire or explosion.

- Do not use any cleaning or repair sprays that could catch fire and fulminate.
- Keep open flames and electrical heat sources away from the airbed.



**WARNING!**

### **Risk of drowning!**

The airbed/pump is not suitable for use in water. It is not a raft or buoyancy aid. There is a risk of drowning if you use it on water.

- Never use the airbed near or on water bodies.
- Never let children play near or with the airbed if they are not supervised.



**WARNING!**

### **Danger of suffocation!**

The airbed and pump contain small parts. Children under 8 years of age can choke or suffocate on these parts.

- Keep the nozzle adapter, air valve plug and other small parts away from children.
- Keep the airbed away from stairs and windows where cords from blinds or drapes may strangle a child.

**WARNING!****Risk of explosion!**

Overinflation of the airbed with continued pumping may cause the airbed to explode.

- Never overinflate the airbed.

**NOTICE!****Risk of damage!**

Improper handling of the airbed or pump may result in damage to the airbed.

- Place the airbed on an easily accessible, level, dry and sufficiently stable surface where there are no sharp edged and pointed objects.
- Never expose the airbed to extreme temperatures (e.g. heaters) or to the effects of the weather (e.g. rain). Never fill the airbed with liquid.
- Do not exceed the airbed's load-bearing capacity of 22.7 kg.
- Discontinue using the airbed if the foil body exhibits cracks or breaks or is deformed.
- Do not use the pump if it is cracked, broken, or damaged in any way.
- Longer use of the pump may cause it to get warm and over-heat. If this is the case, let the pump cool down before continuing use.
- The airbed is only suitable for single person use.

## First use

### Checking the airbed and package contents

#### NOTICE!

#### Risk of damage!

If you are not cautious when opening the packaging with a sharp knife or other pointed object, you may quickly damage the airbed.

– Be very careful when opening it.

1. Take the airbed out of the packaging.
2. Check to make sure that all parts are included (see **Fig. A**).
3. Check whether the airbed or the individual parts exhibit damage. If this is the case, do not use the airbed. Contact the manufacturer via the service address indicated on the warranty card.

### Using the airbed

#### Unfolding the airbed

#### NOTICE!

#### Risk of damage!

Be careful when unfolding the airbed, otherwise you may accidentally rip it.



Note how the airbed unfolds and where the creases are. This will help you to more easily fold the airbed for storage purposes.

1. Remove the airbed from the transport bag **1**.
2. Find an unobstructed area of at least 170 × 110 cm where there are no sharp edged or pointed objects.
3. Carefully unfold the frame **3** and the mattress **4**.
4. Unwrap the pump hose **6** and make sure there are no sharp bends or kinks.

## Inflating the airbed

### NOTICE!

#### Risk of damage!

Improperly inflating the airbed may damage it.

– Only inflate the airbed with the provided pump.

The airbed needs to be fully inflated and stay in a warm, well-ventilated room for at least 5 days before first use.

1. Find an unobstructed area of at least 170 × 110 cm where there are no sharp edged or pointed objects.
2. Remove the frame air valve plug. Insert the pump's **8** nozzle adapter **7**. Make sure that the pump is securely attached before inflating.
3. Start inflating the frame **3**. It will take a few minutes to inflate the frame.
4. When the desired firmness for the frame has been reached, remove the pump and its nozzle adapter and firmly replace the air valve plug.
5. Repeat steps 2 through 4 to inflate the mattress **4**.



- The ambient temperature at the set up location affects the inner pressure of the airbed. At a low ambient or room temperature, the air in the airbed will contract and the airbed will feel softer.
  - Add air until the desired firmness has been attained.
- At a high ambient temperature, air in the airbed will expand; the airbed will feel harder and there is a risk of it bursting.
  - Deflate the airbed somewhat to prevent damage; this will also ensure that it is softer for your child. Do not expose the airbed to extreme temperatures (hot or cold).
- The air in the airbed may expand and contract depending on the load on the bed. The firmness of the airbed may also change as a result.
  - Follow the above recommendations to add air or release some of the air.
- It is normal for new vinyl to expand. It is therefore possible that the airbed initially loses some of its firmness and has to be inflated in order to maintain the desired level of firmness. This is a normal occurrence during the first days of use. The specified dimensions are only of an approximate nature and may vary depending on the temperature of the vinyl and air.
- Use a calibrated measuring device to measure and ensure the correct air pressure.

## Deflating the airbed

1. Remove the frame and mattress air valve plug and let the inflated frame **3** / **5** and inflated mattress **4** deflate.
2. When the inflated frame and inflated mattress have fully deflated, firmly replace the air valve plugs.

## Preparing the airbed for sleep



### Risk of injury!

If you exceed the maximum load of 22.7 kg, you may rupture the airbed and cause personal injury as a result.

- Make sure any and all loads on the airbed do not exceed 22.7 kg.
  - The airbed is only suitable for single person use.
1. Place the inflated mattress **4** inside the inflated frame **3** (see **Fig. B**). The assembled airbed is now ready for use (see **Fig. C**).
  2. Provide the airbed with pillows and blankets. If desired, use bedsheets to fully make up the bed.

## Cleaning

### NOTICE!

### Risk of damage!

Improper handling of the airbed or pump may result in damage to the airbed or pump.

- Do not use any aggressive cleaners, brushes with metal or nylon bristles, or sharp or metallic cleaning utensils such as knives, hard scrapers and the like. They could damage the surfaces.
  - Always clean the airbed and pump before storing it in the transport bag.
1. Use a damp cloth to wipe down the airbed and pump.
  2. Allow the airbed and pump to completely dry off after cleaning and before storing.

## Repairing the airbed



### Risk of fire and explosion!

Never expose the airbed to flammable materials. There is a risk of fire or explosion.

- Do not use any repair products, such as aerosol tire repair.
  - Only use common PVC repair glue and patches.
  - You can repair small holes in the sides or on the bottom of the airbed with the included repair patch.
  - If the top side of the airbed is damaged, you can repair it with commercially available repair glue.
  - When using repair patches or glue, follow the manufacturer's instructions.
  - If you are unable to repair the damage, dispose of the airbed in accordance with applicable regulations (see chapter "Disposal").
1. Clean and dry the repair area thoroughly.
  2. Cut a piece of the repair patch **2** to size, making sure it is larger than the repair area.
  3. Remove the paper backing, place the patch over the hole, and press down firmly until it is securely attached.
  4. Do not inflate the airbed for at least 30 minutes.



The pump is not repairable. Should problems arise, please contact the customer service department via the information on the warranty card.

## Folding the airbed

### NOTICE!

### Risk of damage!

Make sure to keep the air valve plug open to release air still trapped in the airbed while folding it. Otherwise, you may rupture the airbed's material or make it impossible to fold effectively.

- Avoid sharp creases, bends and corners when folding the airbed.
- Fold the airbed slowly to ensure trapped air is forced out.



Fold the airbed using the original creases, when possible, and keep the pressure on the airbed's folded area. Use your fingers and knuckles to help trapped air escape.

1. Before folding the airbed, make sure it is completely deflated and that you have removed the mattress **4** from the frame **3**.
2. Lay the airbed on a flat, level surface where there are no sharp edges or pointed objects. Ensure that the sleeping surface faces upwards.
3. Fold the airbed lengthwise first. Fold one side about two-thirds of the way across. Then fold over the opposite side.
4. Starting at the opposite end of the air valve side, fold this end away from you. Try to make the resulting area a little smaller than the transport bag **1**. Repeat this fold as many times as needed.
5. When you have finished folding the airbed, firmly replace the air valve plugs so that they are secure.

## Storage

### NOTICE!

#### Risk of damage!

When storing the airbed, keep it in a cool, dry place, out of direct sunlight and weather effects, and away from heat sources. Doing otherwise may negatively affect the airbed's material and cause leaks, tears or discolouration.

- Store the airbed and pump at room temperature, between +5 °C and +20 °C.
  - Store the airbed and pump in a dry, secure place that is not accessible to children or pets.
1. Clean the airbed and pump and make sure all parts are completely dry before storage.
  2. Let the airbed completely deflate before storing (see the chapter “Deflating the airbed”).
  3. Lay the airbed flat with the sleeping surface face up. Gently fold it as described in the chapter “Folding the airbed”.

4. Once the airbed is folded, place it in the included transport bag **1**.
5. Store the airbed securely.

## Technical data

Model:	66810
Load-bearing capacity:	22.7 kg (maximum)
Storage temperature:	+5 °C to +20 °C
Weight:	3,500 g (airbed) 300 g (pump)
Maximum pressure:	0.5 Psi (3.5 Kpa)
Dimensions (W × D × H):	107 × 168 × 25 cm (frame) 71 × 132 × 10 cm (mattress)
Product code:	98768

## Disposal

### Disposing of the packaging



Dispose of the packaging separated into single type materials. Dispose of paperboard and cardboard with wastepaper and plastics with recyclable waste.

### Disposing of the airbed

- Dispose of the airbed in accordance with the disposal laws and regulations in force in your country.

