

INTEX® OWNER'S MANUAL

FastFill™ Rechargeable Multi-Use Pump

Model I637 3.7V = 33W

IMPORTANT SAFETY INSTRUCTIONS

READ AND FOLLOW ALL INSTRUCTIONS BEFORE USING THIS PRODUCT

WARNING

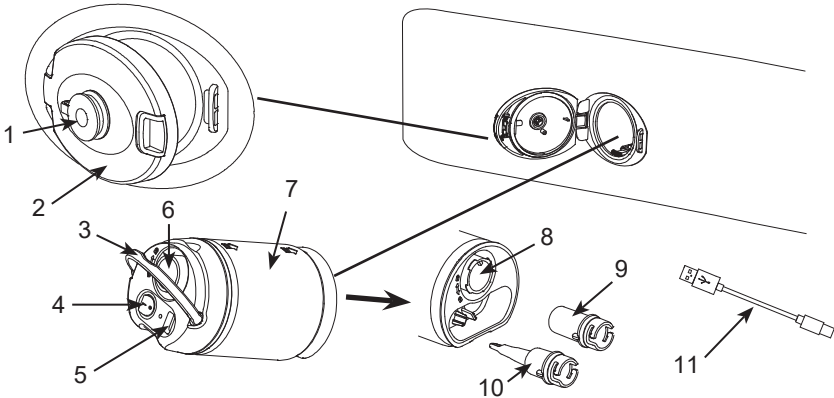
- **NEVER PLACE AN INFANT TO SLEEP ON AIR MATTRESSES.**
- Never introduce any flammable substance into the inflatable air bed, SUCH AS AEROSOL TIRE REPAIR PRODUCTS, as it may ignite or explode.
- This is not a toy. Children must not be left unattended when using the air bed.
- Keep the storage bag (if included) away from babies and children. The storage bag is not a toy. When not in use, fold the bag and put it away out of the reach of children.
- Do not walk, stand on or jump on or use the air bed as a trampoline.
- Only for domestic use. Do not use on or near water. This is not a raft.
- Do not set up bed near stairs, doors, sharp edges or breakable objects. Provide adequate space between bed and objects to avoid entrapment.
- Make sure the area is flat, smooth, even and free of sharp objects that could puncture the bed.
- Keep pets away from the air bed. Pets may puncture the surface of the bed.
- Avoid sleeping on the edge of the air bed. Edges produce less support than the middle of the bed.
- Do not drop unit into water or expose unit to rain or water.
- Do not direct air stream at face or body.
- Do not operate the air pump for more than 8 minutes at a time (the air pump will automatically shut down after 8 minutes of continuous operation). Let the pump cool down at least 10 minutes between use.
- Unplug unit when not in use.
- To reduce the risk of electric shock, do not expose to rain. Store indoors.
- Do not obstruct the air passage opening or insert any objects into the air passage opening.
- This appliance 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 appliance by a person responsible for their safety.
- Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision.

FOLLOW THESE RULES AND ALL INSTRUCTIONS TO AVOID PROPERTY DAMAGE, ELECTRIC SHOCK, BURNS OR OTHER INJURY.

SAVE THESE INSTRUCTIONS

General

- The air pump requires an external power adapter (not included) to charge the battery. Pump cannot operate while charging.
- Make sure the output of the external power adapter, such as USB Wall Charger, Portable USB Charger, 12V Car Charger or USB Port is rated 5V / 1A or more for optimum operation.
- It is recommended that the first charge to be 2-3 hours using a USB wall charger rated 5V / 1A or more.
- A fully charged battery provides 12-15 minutes of operation.
- Maximum air flow: 350 (L/Min) / 12.4 (CFM) when is fully charged. Maximum air pressure: 3 KPa / 0.43 psi when is fully charged.
- The multi-use pump can be taken out to inflate other products with an overall air volume not exceeding 2 m³ / 71 ft³, such as inflatable beach balls, swim rings, tubes, ride-on aquatic toys, kids floats, baby pools, single or double users air mats or lounges, single height queen size air bed or camping mats).
- The batteries are permanently sealed in the pump and cannot be removed or replaced. As the pump weakens from use, recharge the batteries. Do not wait until they are fully discharged.
- Do not dispose of air pump and its batteries in fire. Check your local regulations for proper disposal instructions.
- The "O" position turns the pump OFF and is also the RECHARGE mode position.
- Never charge the battery while the pump is in operation.
- Keep away from heat or direct sunlight.
- No specific air pump maintenance is required.

PARTS REFERENCE**Part Descriptions:**

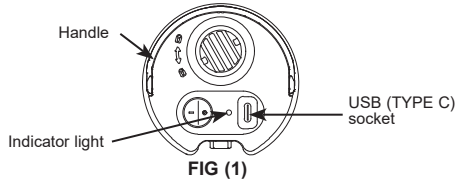
- | | |
|---|-------------------------------|
| 1. Manual inflation port and cap (SP#: 13552) | 2. Pump compartment cover |
| 3. Pump handle | 4. ON/OFF switch |
| 5. USB (Type C) socket | 6. Deflation connector |
| 7. Electric air pump (SP#: 13551) | 8. Inflation connector |
| 9. Large nozzle (SP#: 13553) | 10. Small nozzle (SP#: 13553) |
| 11. USB cable | |

NOTE: Drawings for illustration purpose only. May not reflect actual product. Not to scale.

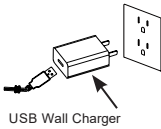
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CHARGE INSTRUCTIONS

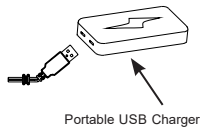
1. Pull the pump handle to remove the pump. Plug the small end of the USB cable into the USB (Type C) socket. See Fig (1).

**FIG (1)**

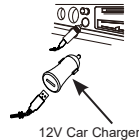
2. Connect the other end of the USB cable to one of the following external power adapters (not included):
 - USB Wall Charger rated 5V / 1A or more. See Fig (2).
 - Portable USB Charger rated 5V / 1A or more. See Fig (3).
 - 12V Car Charger rated 5V / 1A or more. See Fig (4).
 - USB Port rated 5V / 1A or more. See Fig (5).



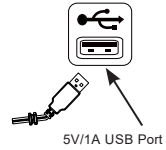
USB Wall Charger

FIG (2)

Portable USB Charger

FIG (3)

12V Car Charger

FIG (4)

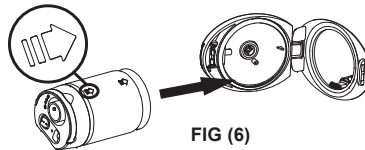
5V/1A USB Port

FIG (5)

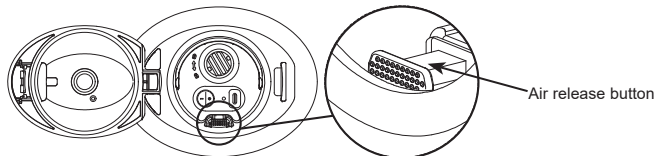
3. Turn the switch to "O" position to charge/recharge the battery. The indicator light turns red when is charging, and green when is fully charged. When it's fully charged, remove the USB cable.

INFLATION

1. Insert the charged air pump with the arrow pointing the air bed into the pump compartment. The "ON/OFF switch" facing out. See Fig (6).

**FIG (6)**

2. Turn on the switch (4). The air bed is inflating.
3. When the air bed is inflated to the desired firmness, turn off the switch.
4. If the air bed feels too firm, release some air by gently pressing the "**air release button**" under the pump. Do not over press the air release button. See Fig (7).

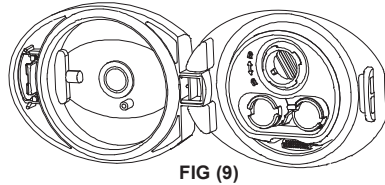
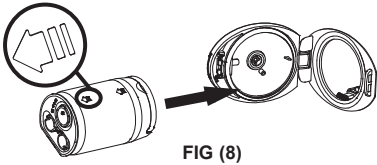
**FIG (7)****SAVE THESE INSTRUCTIONS**

5. Make sure the pump compartment cover (2) and the inflation port cap (1) are securely closed.

NOTE: After the air bed is inflated, the air pump can be taken out to inflate other products. See **"USING THE PUMP TO INFLATE OR DEFLATE OTHER PRODUCTS"** section.

DEFLATION

1. Remove the pump from the air bed and flip the pump with the "ON/OFF switch" facing the air bed (arrow facing you), reinsert the pump into the pump compartment. Ensure the pump is fully inserted. See Fig (8-9).



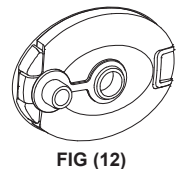
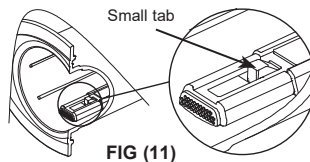
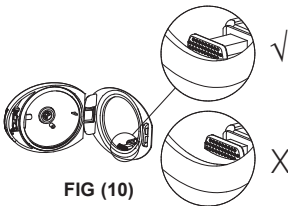
2. Once the air bed is completely deflated, remove the pump from the air bed, turn off the pump, and reinsert the pump into the air bed with the switch facing you and the arrow facing the air bed.
3. Make sure the pump compartment cover (2) and the inflation port cap (1) are securely closed.

NOTE: If the pump is left running unattended, it will automatically turn off after 8 minutes to protect the battery.

USING OTHER PUMP TO INFLATE OR DEFLATE THE AIR BED:

If the battery has been exhausted, a conventional foot, manual or electric-operated air pump can be used by connecting it to the manual inflation port (3). Follow these steps:

1. Remove the pump from the air bed and put it aside in a safe place.
2. **For inflation:** ensure the "air release button" is in the extended (closed) position. If not, press the small tab to extend the air release button. Close the compartment cover (2), open the manual inflation port cap (1) and insert the nozzle of the pump into the port. Inflate the air bed to desired firmness. See Fig (10-12).



3. **For deflation:** ensure the "air release button" is in the retracted (open) position. If not, press the air release button inward. Close the compartment cover (2), open the manual inflation port cap (1) and insert the nozzle of the pump into the port to deflate the air bed. See Fig (13).

SAVE THESE INSTRUCTIONS

4. After inflation or deflation is completed, close the manual inflation port cap (1) securely. See Fig (14).

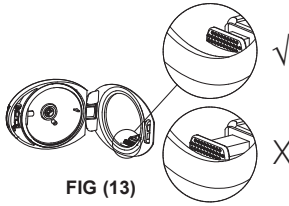


FIG (13)

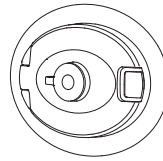


FIG (14)

USING THE PUMP TO INFLATE OR DEFLATE OTHER PRODUCTS

1. Take out the pump and attach appropriate nozzle size to the inflation or deflation port on the pump. See Fig (15).

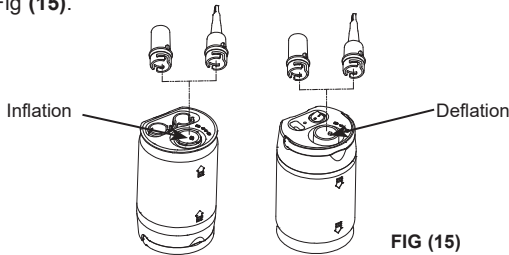


FIG (15)

2. Insert nozzle into the air valve and turn on the pump.
3. After inflation or deflation is completed, turn off the pump, remove nozzle and return the pump back into the pump compartment.

STORAGE INSTRUCTIONS

1. Always slide the switch to "O" position when the pump is not in use or during long term storage to prevent damage to the battery.
2. To protect and extend the life of the battery, make sure the battery is charged before long term storage, and charge the battery every 3 months thereafter.
3. Deflate the air bed following the "**DEFLATION**" instructions. Make sure the air bed is clean and dry.
4. Lay the air bed flat with the sleeping surface facing upwards and follow the folding steps on Figs (16 - 20). Fold the air bed loosely and avoid sharp bends, corners and creases which can damage the air bed.



FIG (16)



FIG (17)



FIG (18)

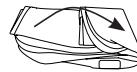


FIG (19)



FIG (20)

5. Place the air bed inside the storage bag (if included) or the original packaging and store in a dry place.

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TROUBLESHOOTING GUIDE

PROBLEM	CAUSE	SOLUTION
Air pump does not work	<ul style="list-style-type: none"> Pump running continuously for 8 minutes, motor protection system activated. The battery power is too low. Dirt, lint, hair or object inside the electric air pump. 	<ul style="list-style-type: none"> Turn the switch off. Let the pump rest for 10 minutes before restarting. Recharge the battery. Remove any dirt, lint, hair, etc inside the electric air pump or replace a new air pump.
Item not fully inflated after 7-8 minutes of inflation	<ul style="list-style-type: none"> Item is too big, exceeds pump inflation capacity. Battery not fully charged. Pump not fully inserted into the pump compartment. 	<ul style="list-style-type: none"> Ensure item air volume does not exceed 2 m³ / 71 ft³. Charge the battery for 3 hours. Push the pump inward.
Air is leaking around the electric air pump cover.	<ul style="list-style-type: none"> Pump compartment cover is not securely closed and latched. Dirt, dust, etc on the electric air pump cover O-ring. 	<ul style="list-style-type: none"> Close and latch the pump compartment cover. Make sure there is no dirt, dust, lint, hair on the electric air pump cover O-ring.
Air is leaking around the manual inflation port cap.	<ul style="list-style-type: none"> Manual inflation port cap is not securely closed. 	<ul style="list-style-type: none"> Push the manual inflation port cap firmly in.

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