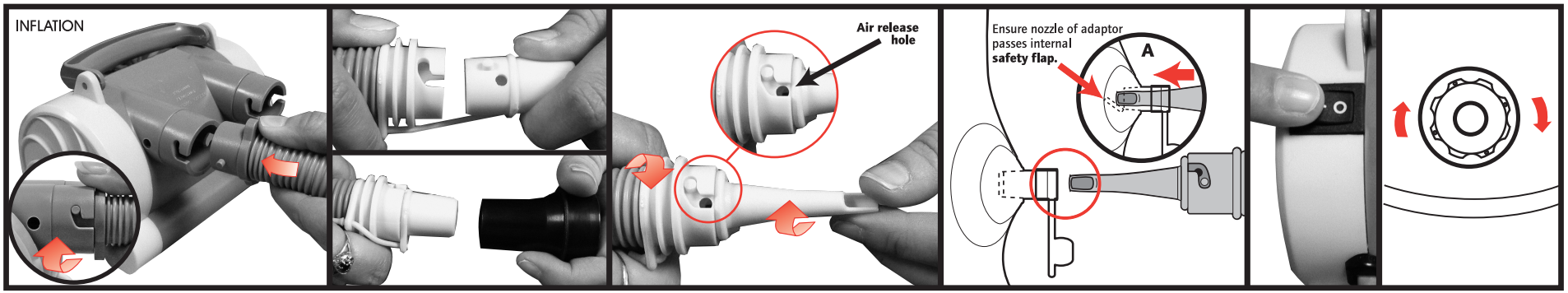
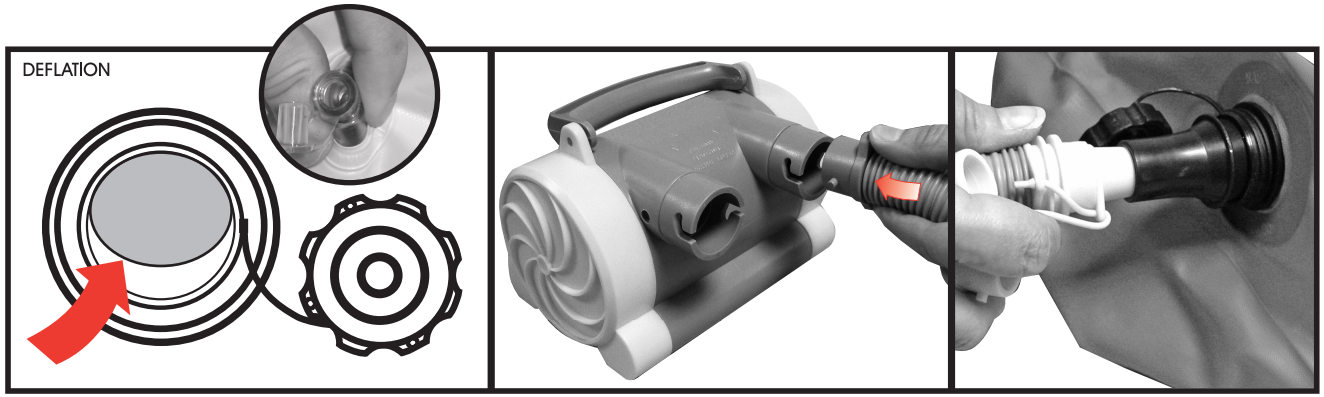
Electric Pump HB139F

(INPUT AC 220-240V)

Please ensure you follow any warnings or instructions supplied with your inflatable product. When not in use, store the pump sensibly so that the cord or pump does not become damaged.



1. Attach the air hose to the pump outlet marked 'inflate'. Critical - ensure you have locked the hose onto the pump before use.
2. Attach a suitable adaptor to the other end of the air hose, before connecting the adaptor to the product valve.
3. To attach adaptor, insert into end of air hose and twist to lock into position. Ensuring air release hole is not obstructed.
4. When inflating products with a safety valve, ensure the long thin adaptor is used. Ensure nozzle of adaptor passes internal safety flap. (see fig.A)
5. Switch the pump on. DO NOT OVER INFLATE the product should be firm but not hard.
6. Once inflated, secure the valve closed with the valve bung or cap.



1. Open the product valve(s) and allow as much air as possible to escape. The valve may have to be pinched to open the safety flap.
2. Attach the air hose to the pump outlet marked 'deflate'.
3. A) Connect the adaptor to the product valve, ensuring that the nozzle has passed the valve's safety flap, if fitted. B) Switch the pump on - ensure outlet does not become blocked during deflation.

WEEE SYMBOL
(Waste Electrical and Electronic Equipment)
The WEEE symbol indicates that this product must not be classed as household waste. Correct disposal of the product will help protect the environment.Please contact your local authority, your local household waste disposal service or the shop where you purchased the item from, for advise on correct disposal of this product.

WARNING!

- This electric pump is not a toy and must only be operated by an adult. Keep out of the reach of children.
- Do not leave the pump unattended during use.
- This pump is recommended for indoor use only - but if operated outdoors, is only suitable for supervised use in dry conditions.
- If the pump is operated outdoors, always ensure it is plugged in indoors.
- The use of an RCD circuit breaker, with a maximum trip current of 30mA, is also required if used outdoors.
- This pump is not suitable for damp conditions and must not be exposed to moisture.
- Risk of electric shock, do not use this pump to inflate or deflate products which are wet or filled with water. Ensure wet products are wiped dry before the pump is used.
- Extended operation can overheat and damage the pump. Do not exceed 30 minutes of continuous operation.
- WARNING! The power supply cord can not be replaced - if it becomes damaged, the pump must be discarded.
- Regularly check the pump for signs of damage.
- Do not use the pump to inflate car or bicycle tyres.
- Disconnect from the mains when not in use.
- Ensure the air inlet / outlet does not become blocked during use.
- If the pump becomes hot during use, disconnect from the mains and allow to cool.
- When not in use store the pump indoors in dry conditions, and avoid damage to cord or pump.

Read instructions carefully before use and store in a safe place. Please retain all information relating to this product for future reference. Colour and specification of product may vary from that illustrated.

CE

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INS.89EUD - 01/12/06