

## *User Manual – ExtaSea GR-133P Electric Air Pump*

### *Manufacturer*

*ARTS-Outdoors e.K.*

*Am Seewasem 2*

*35216 Biedenkopf*

*Germany*

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### *1. Product Overview*

*This electric air pump is suitable for inflating and deflating inflatable products, such as:*

- SUP boards*
- Air mattresses*
- Inflatable boats*
- Inflatable tents*
- Pool toys*

*The device features a digital display, pressure preset function, and automatic shut-off once the selected pressure is reached.*

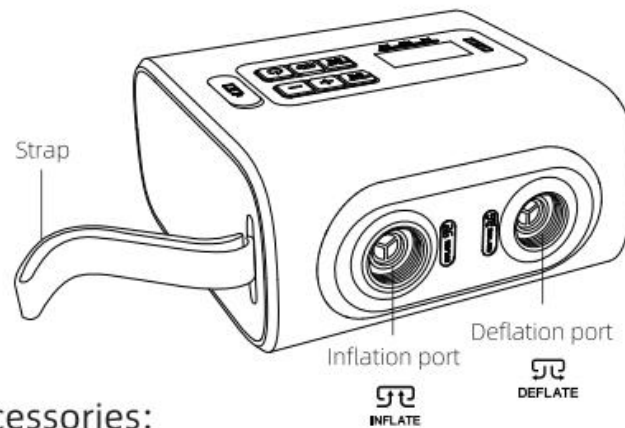
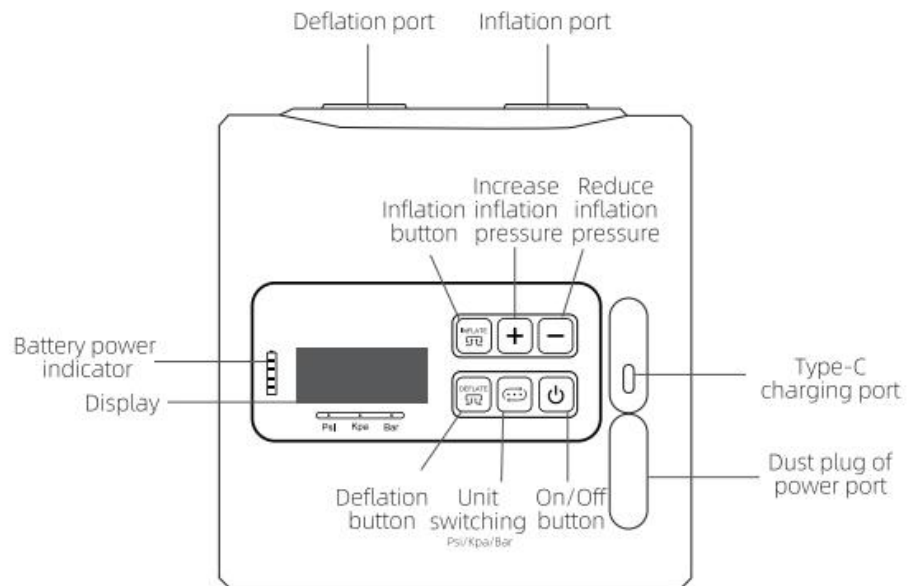
*According to the diagram on page 1, the pump includes the following controls:*

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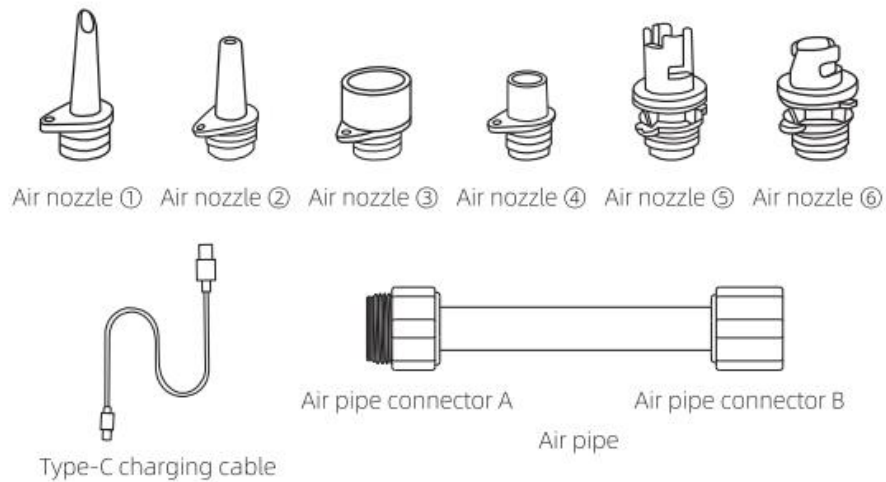
#### *Controls*

- Power button (On/Off)*
- Inflation button (start inflating)*
- Deflation button (start deflating)*
- + / – buttons for pressure adjustment*
- Unit switching button (PSI / KPA / BAR)*
- Display*

- Charging port (USB-C)
- Inflation port
- Deflation port



### Accessories:



## **2. Scope of Delivery**

- *Electric air pump*
- *Multiple nozzle adapters*
- *Air hose with connectors*
- *USB-C charging cable*
- *User manual*

*The different nozzle adapters allow use with various valve types.*

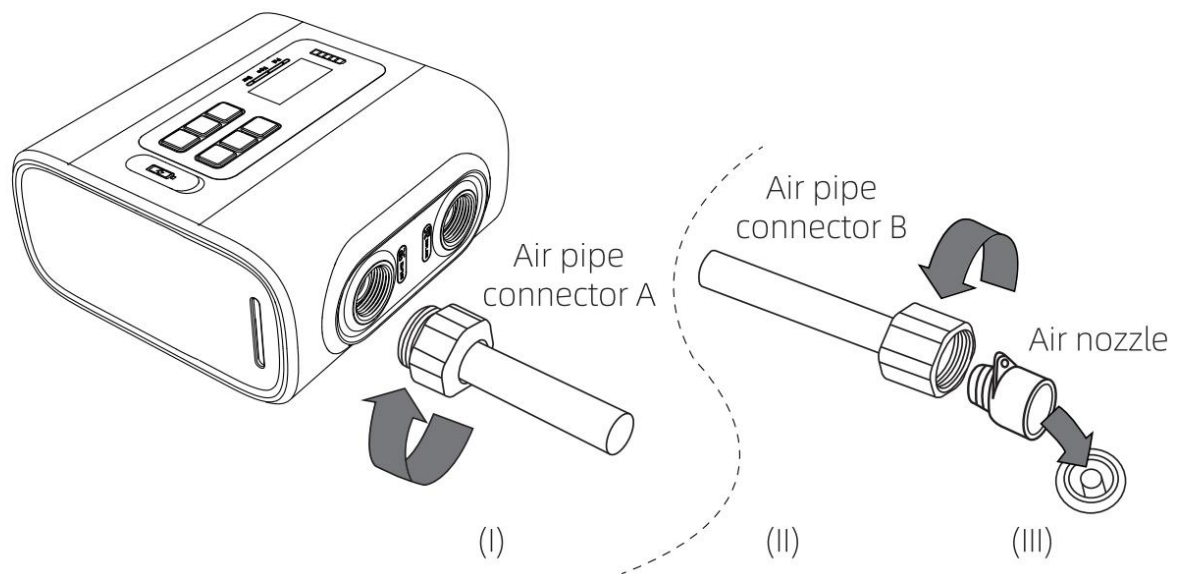
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## **3. Inflation**

1. *Connect the air hose to the pump's inflation port.*
2. *Select the appropriate nozzle adapter for the product's valve.*
3. *Connect the adapter and hose to the valve of the inflatable product.*
4. *Press the power button to switch on the pump.*
5. *Select the desired pressure unit (PSI / KPA / BAR) using the unit button.*
6. *Set the desired pressure using the + / – buttons.*
7. *Press the inflation button to start pumping.*
8. *Once the preset pressure is reached, the pump stops automatically.*
9. *Press the power button again to switch off the device.*

## Inflation:

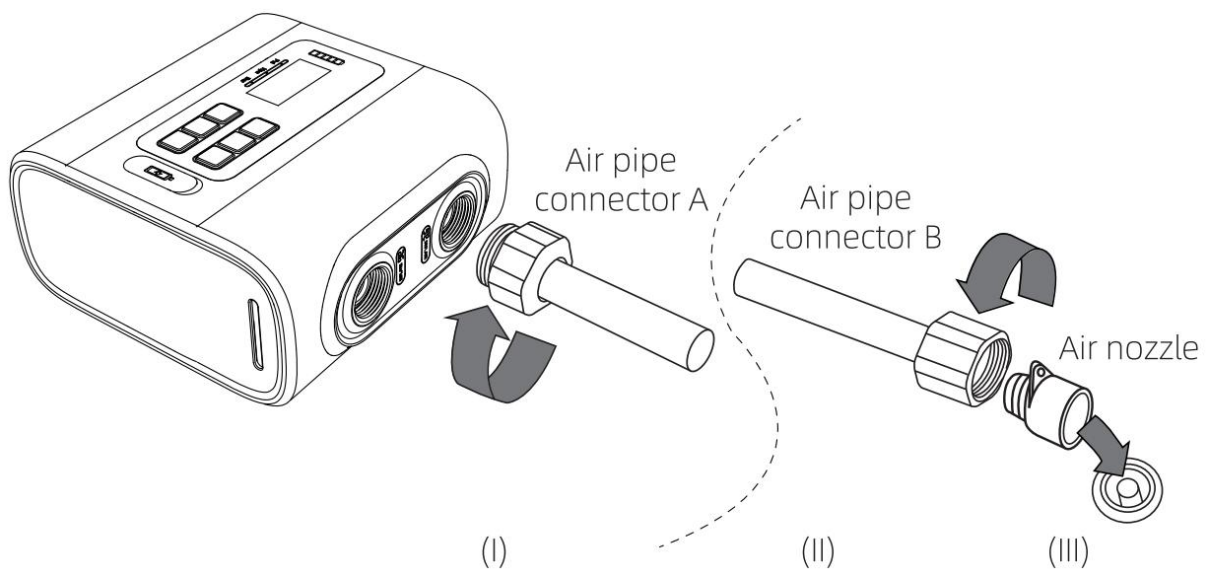


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### 4. Deflation

1. Connect the air hose to the pump's deflation port.
2. Select the appropriate adapter.
3. Insert the adapter into the product's valve.
4. Switch on the pump using the power button.
5. Press the deflation button to start deflating.
6. Monitor the deflation progress.
7. After completion, press the power button again to switch off the device.

## Deflation:



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### 5. Safety Instructions

⚠ Please read all instructions carefully before use.

- This device is not a toy.
  - Children may only use the product under supervision.
  - Do not operate the pump for more than 20 minutes continuously.
  - Allow the device to cool down for at least 10 minutes afterward.
  - Check the device for damage before use.
  - Do not use the device in extreme temperatures.
  - Keep air openings free from dust and foreign objects.
  - Do not immerse the device in water.
  - Do not use aggressive cleaning agents.
  - Store the device in a dry place at room temperature.
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## ***Safety and Warning Instructions (GPSR)***

### ***General Safety***

#### ***⚠ WARNING – Risk of injury***

- *Read this user manual completely before using the device.*
  - *This device is not a toy. Keep it out of reach of children.*
  - *Children may only use the device under adult supervision.*
  - *Use the device exclusively for inflating and deflating inflatable products.*
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### ***Safety During Use***

#### ***⚠ WARNING – Overheating***

- *Operate the air pump for a maximum of 20 minutes at a time.*
- *Allow the device to cool down for at least 10 minutes afterward.*
- *Do not block any air inlets or outlets.*

#### ***⚠ WARNING – Risk of injury due to pressure***

- *Do not exceed the maximum permitted pressure of the inflatable product.*
  - *Only use suitable valve adapters.*
  - *Keep hands, hair, and clothing away from moving parts.*
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### ***Lithium-Ion Battery Safety Warnings***

#### ***⚠ WARNING – Risk of fire and explosion***

*The integrated lithium-ion battery may cause fire, explosion, or serious injury if used improperly.*

*Please observe the following instructions:*

- Do not open, disassemble, or damage the battery.
- Do not throw the device into fire.
- Do not expose the device to temperatures above 50°C (122°F).
- Only charge the device using the designated USB-C charging port.
- Do not use a damaged charger or cable.

**⚠ WARNING – Short circuit**

- Avoid contact between the charging ports and metal objects.
- Store the device in a dry and protected place.

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### **Charging and Battery Safety**

- Only charge the device in a dry environment.
- Do not use the device during charging if it becomes unusually hot.
- Disconnect the charger from the power supply once fully charged.

Stop using the device immediately if you notice:

- Unusual odor
- Excessive heat
- Deformation or damage to the housing

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### **Environmental Conditions**

Do not use the device:

- In heavy humidity or rain
  - Near flammable liquids
  - At temperatures below 0°C (32°F) or above 40°C (104°F)
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## **Disposal**

*This device contains a lithium-ion battery.*

- *Do not dispose of the device in household waste.*
  - *Take it to a collection point for electrical and electronic equipment.*
  - *Follow the requirements of the WEEE Directive.*
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## **Maintenance and Repair**

- *The device contains no user-serviceable parts.*
  - *Do not open the housing.*
  - *Repairs may only be carried out by qualified specialists.*
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## **6. Troubleshooting**

*The pump does not operate:*

- *Check whether there is water or liquid on the device.*
- *Check the battery charge level.*
- *Ensure that the power switch is turned on.*