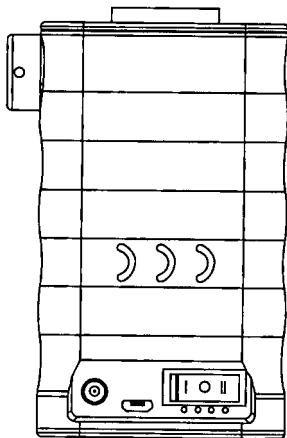


Electric Air Pump User Manual



USB/DC Charging



Powerful Blowing



Long Battery Life



On-board Charging



Compact & Portable

Model: AP6
V2.0

Catalog

INSTRUCTION (EN) 01-05

ANLEITUNG (DE) 06-10

INSTRUCTION (FR) 11-15

INSTRUCCIONES (ES) 16-20

ISTRUZIONI (IT) 21-25

Electric Air Pump

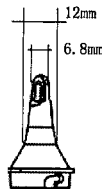
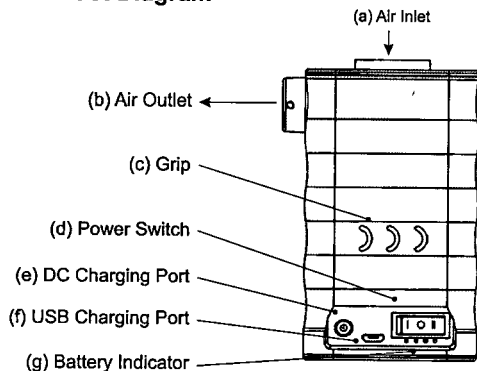
1. Packing List

- 1 × Rechargeable Air Pump
- 1 × Micro USB Charging Cable
- 1 × DC Charging Cable
- 3 × Air Nozzle (large, medium, small)
- 1 × User Manual

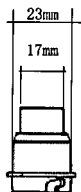
2. Specifications

Battery Capacity	6000mAh/3.6V/21.6W
USB Charging	5V/2A
DC Charging	12V/1A
Max Power	60W
Output Airflow	400L/M
Working Temperature	-15°C ~ 60°C
Charging Temperature	0°C ~ 60°C
Working Noise Decibel	70dB
Dimension	115*71*63mm
Weight	380g

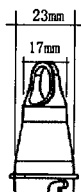
3. Product Diagram



Small Air Nozzle



Medium Air Nozzle



Large Air Nozzle

4. Application

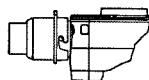
AP6 Air Pump is a professional tool to inflate large and medium-sized inflatable products. It can inflate and deflate products such as inflatable rafts, floating dinghies, swimming rings, airbeds, inflatable sofa, yoga balls, etc.

5. How to Use

5.1 Install the air nozzle.

For inflation, select a proper air nozzle and insert it into the air inlet (a) on the side of the product.

For deflation, select a proper air nozzle and insert it into the air outlet (b) on the top of the product.



Inflation



Deflation

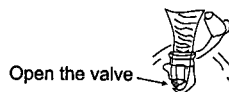
5.2 Connect air valve of the inflatable item.

Note: While using the small air nozzle to inflate the swimming ring, open the air valve on the swimming ring first, then insert the small air nozzle into the valve for inflation.

(As shown on the right)



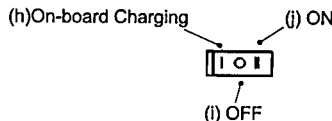
Small air valve



Open the valve

Insert the small air nozzle into the valve

5.3 Switch on the air pump.



Three gears on the switch button: On-board Charging (h), OFF (i), ON (j).

Two working modes:

(1) Standard mode (cordless): Switch power button to the gear "ON"(j) and the device will start.

(2) DC power mode(car charger): Connect the device with DC power supply first, then switch power button to the gear "On-board Charging"(h) and the device will start.

Note: The pump will automatically stop working in case of low battery, over-temperature and overloading.

5.4 Switch off the air pump.

Switch power button to the gear "OFF" (i) and the device will be turned off.

5.5 Battery indicator

The battery state is displayed by four LED indicators, as shown below.

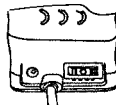
Indicator	Remaining Power
● ○ ○ ○	5% ~20%
● ● ○ ○	20% ~50%
● ● ● ○	50% ~80%
● ● ● ●	80% ~100%

5.6 Recharging

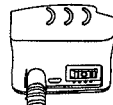
While charging, please turn off the product and switch power button to the gear "OFF" (i). The pump can be recharged by Micro USB charging port or DC charging port, as shown below.

* LED indicators are flashing during the charging process.

* The four LED indicators staying lit after the device is fully charged.



Micro USB Charging Port



DC Charging Port

6. Warning

- 1) Please check the product before use. Do not use it if any abnormality is found.
- 2) Do not plug the air inlet while inflating, keep airflow unobstructed.
- 3) Please shut down immediately if there is abnormal sound or temperature of the product is too high, and wait for the product to cool down before using it again.
- 4) Do not leave while inflating.
- 5) Keep the product away from dust, moisture and prevent it from falling.
- 6) Do not store the product where is too hot or too cold, otherwise the service life of product will be reduced.
- 7) Do not use strong chemicals or detergent to clean the surface of product.
- 8) Do not throw the product into fire or dispose at will as there is a in-built battery inside.
- 9) Keep the item out of reach of children.