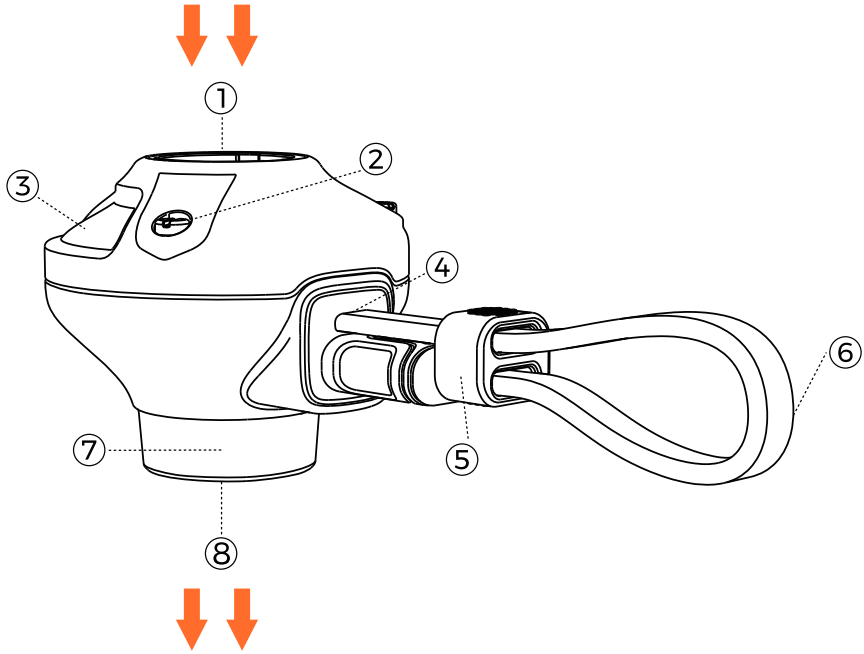
AEROGOGO®

GIGA PUMP AIR

Instruction Manual

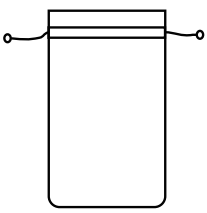


① Air Inlet
② Mounting Thread
③ Transparent Window
④ Type-C Female Port
⑤ Latch Connector
⑥ Power Cable
⑦ Main Nozzle
⑧ Air Outlet

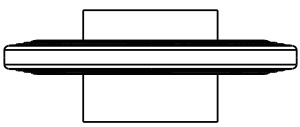
Indicator Light Description

- A steady orange light indicates normal operation.
- A flashing orange light indicates that the pump's temperature sensor is either actively monitoring heat or has triggered an automatic shutdown due to overheating.

Accessories Included

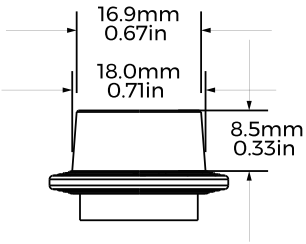


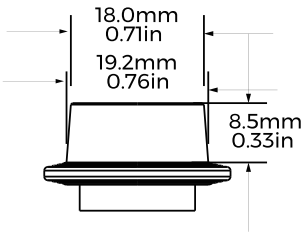
Storage Bag

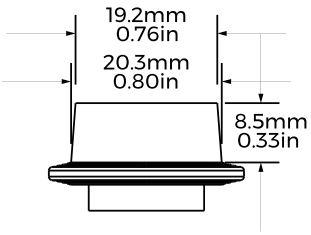


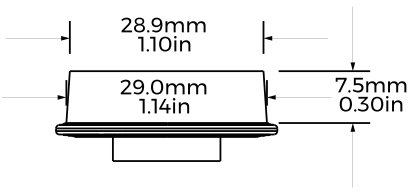
Multi-Pump Adapter Nozzle

Nozzle Size


16.9mm
0.67in
18.0mm
0.71in
8.5mm
0.33in


18.0mm
0.71in
19.2mm
0.76in
8.5mm
0.33in


19.2mm
0.76in
20.3mm
0.80in
8.5mm
0.33in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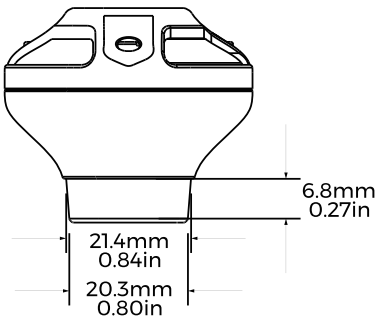
29.0mm
1.14in
7.5mm
0.30in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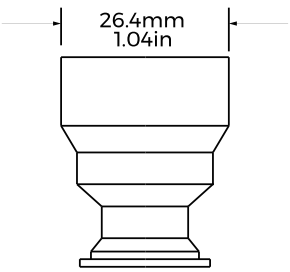
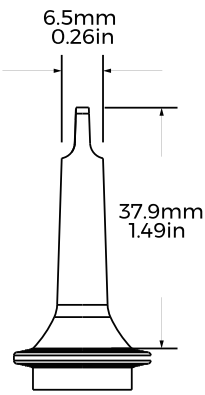
0.27in
21.4mm
0.84in
20.3mm
0.80in


26.4mm
1.04in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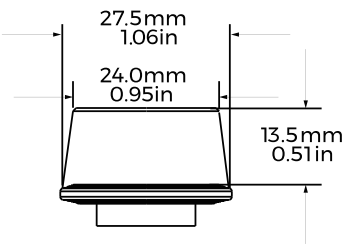
0.26in
37.9mm
1.49in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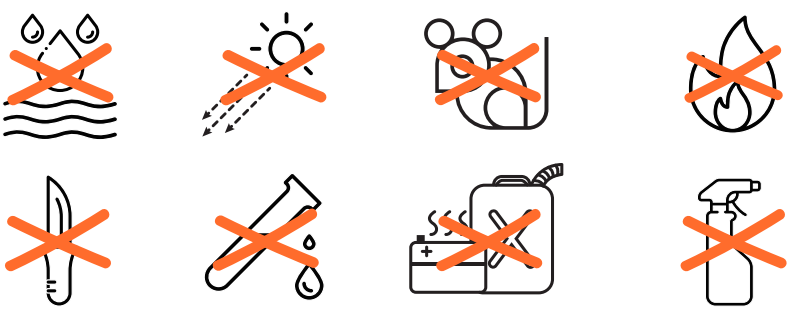
1.06in
24.0mm
0.95in
13.5mm
0.51in



Important Notice

- Before using the product, please check whether there is any water or other liquid on its surface. Wipe it clean before use.

- If the pump does not start after connecting to power, first check whether the power indicator light (orange) is on. If the light is off, please check the power source.

  If the pump automatically stops after running for about two seconds and the orange light flashes, this indicates that the internal temperature sensor has detected overheating and the pump has entered high-temperature protection mode.

- During use, if you encounter weak airflow or abnormal impeller rotation, please check whether the fan is obstructed or if any foreign objects are present in the air inlet or outlet. Also verify that the power source is functioning properly and that the device is correctly matched with the application.

- If you experience any issues with the product, please contact your local distributor or retailer.

- For more information, please contact us at: service@aerogogo.com

Warranty Policy

- If the product is found to be defective, please contact your local retailer or distributor for repair, replacement, or return.

- If you are unable to reach your original distributor or retailer, please follow the return policy provided by the platform or store where the product was purchased. Products confirmed to be defective may be returned accordingly.

- If damage is caused by misuse, negligence, or user-induced issues rather than a manufacturing defect, a repair fee may be charged. This will be subject to evaluation by our service team (advance approval via email may be required before repair services are provided).

Disclaimer

- Damage caused by misuse, abuse, improper storage, or unauthorized maintenance (including physical or accidental damage) is not covered under warranty.

- Damage resulting from improper use, operation not in accordance with the user manual, or use with incompatible equipment is not covered.

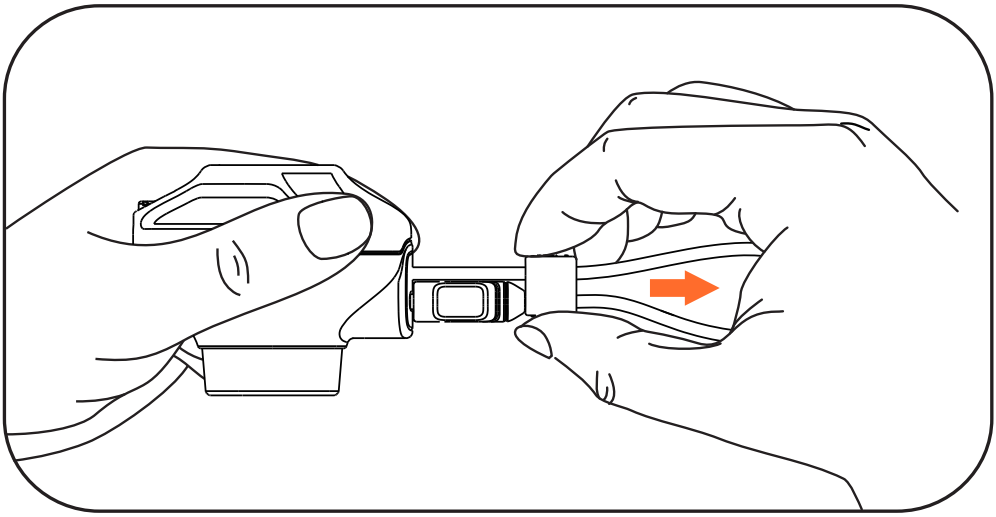
- Unauthorized disassembly, modification, or repair will void the warranty and may result in product damage.

- Do not place the air pump in water or any other liquid.
- Keep the inflation and deflation ports clean while the pump is operating.
- Do not insert fingers into the inflation or deflation ports during use.
- Do not aim the inflation or deflation ports toward the eyes while operating.
- Children under the age of 12 should use this product only under adult supervision.

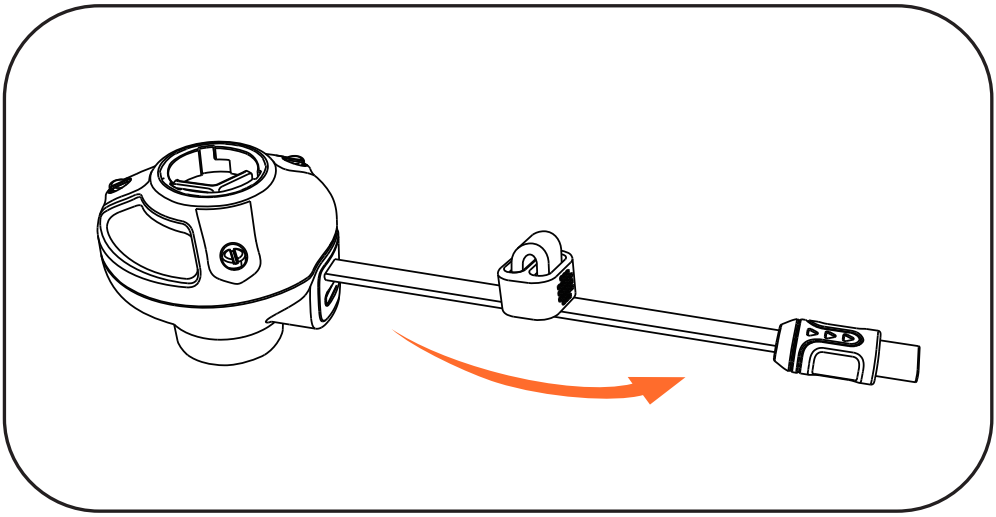
Specifications

Net Weight	28g (1oz)
Size	Φ43 × 37 mm Φ1.7 × 1.5 in
Inflation Pressure	3.5 kPa
Flow Rate	300 L/min
Deflation Pressure	2.7 kPa
Power Rating	11W, 5V/2.2A
Package Contents	GIGA PUMP AIR × 1 Storage Bag × 1 Nozzle Set × 7
Certifications	CE / FCC / RoHS / REACH

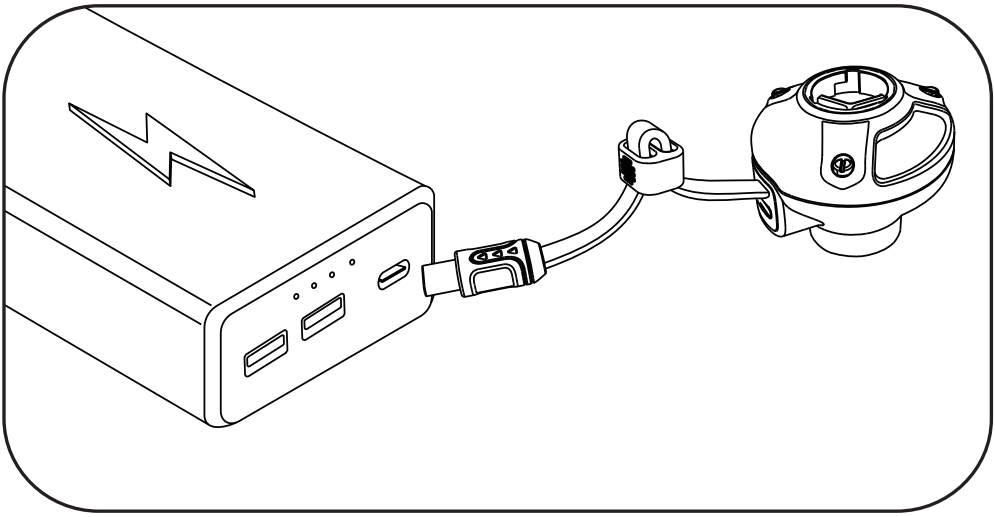
Instructions for Use



Slide the latch outward.
Slide the latch to release the built-in power cable.



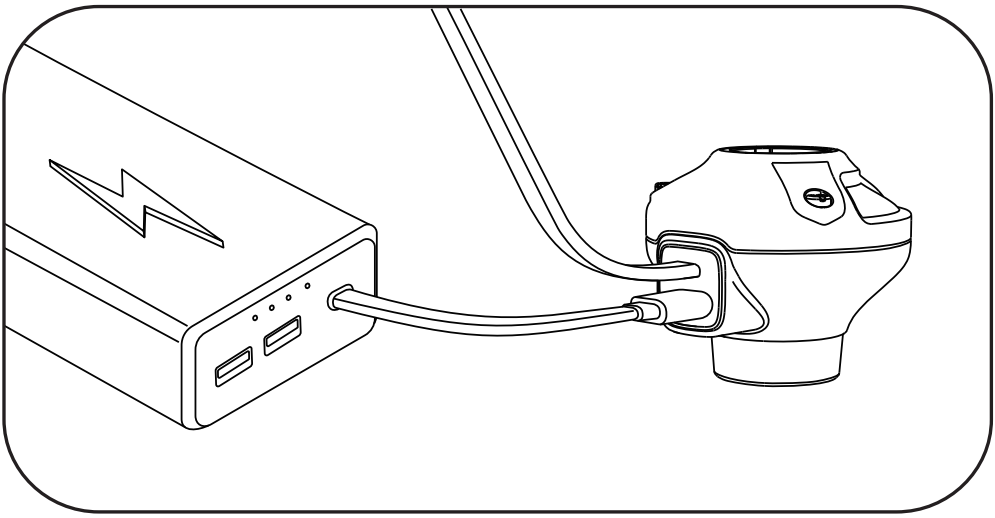
Extend the power cable plug
Pull out and straighten the power cable in preparation for connection.



Connect via the female Type-C port

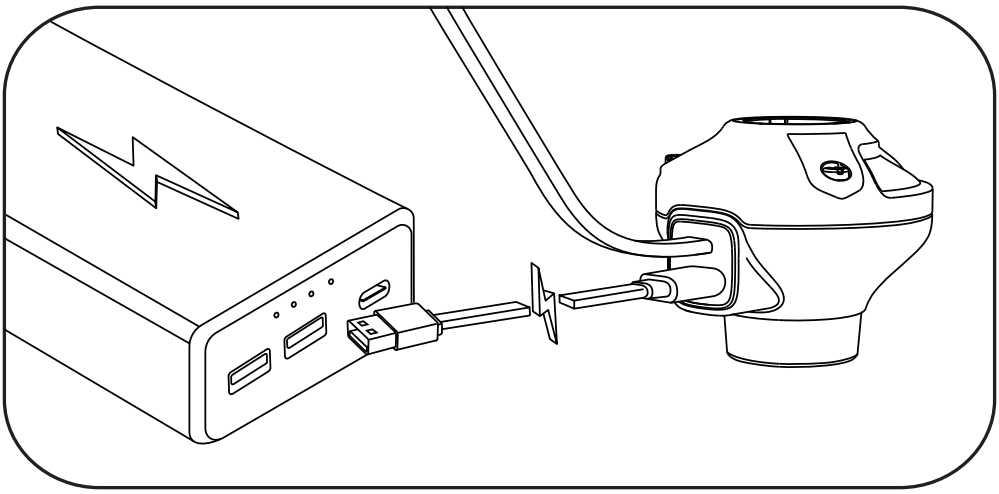
Some power banks' Type-C ports are for charging the power bank only.
Please use the Type-C port labeled “output” to power external devices.

Power Supply Instructions



① Using a Built-in Charging Cable

Plug the power bank’s built-in cable directly into the GP Air.



②Using a Type-A Port with Adapter

Use a USB-A to Type-C adapter cable to connect the power bank to GP Air.

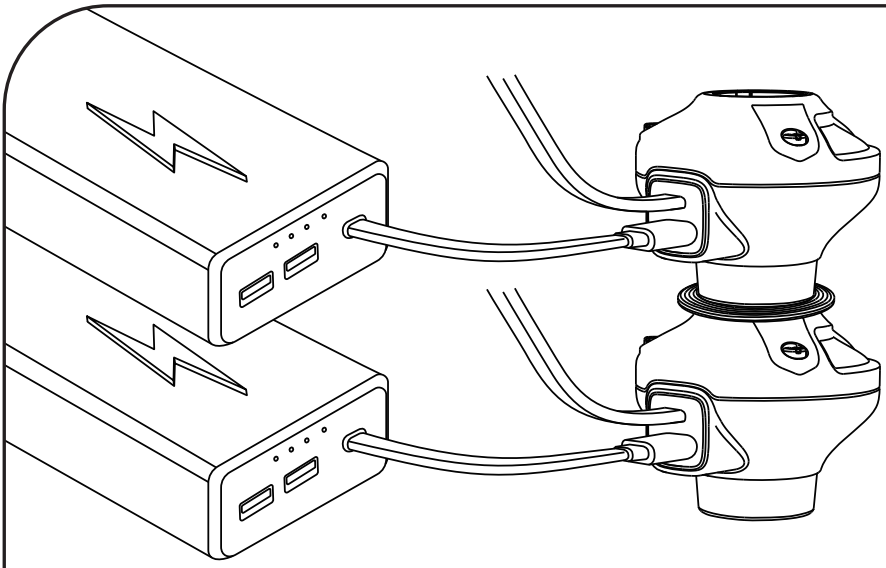
Check the Power Output Rating

Output Rating	Compatibility
5V / 3A	✓
5V / 2.4A	✓
5V / 2A	Try
5V / 1A	✗

Note

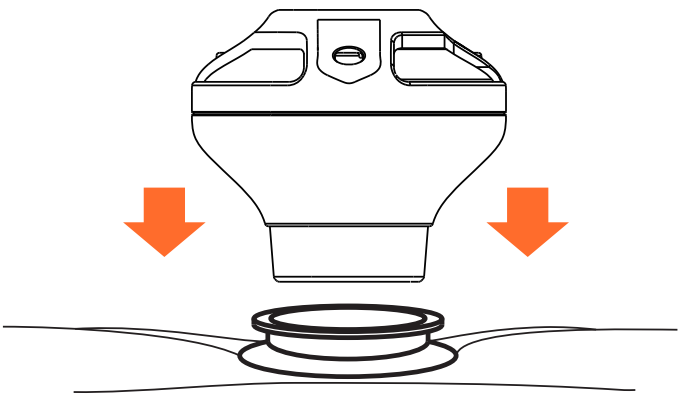
Some power banks may be mislabeled.
If your 5V/3A port doesn't work, try another power bank.

Dual Pump Setup



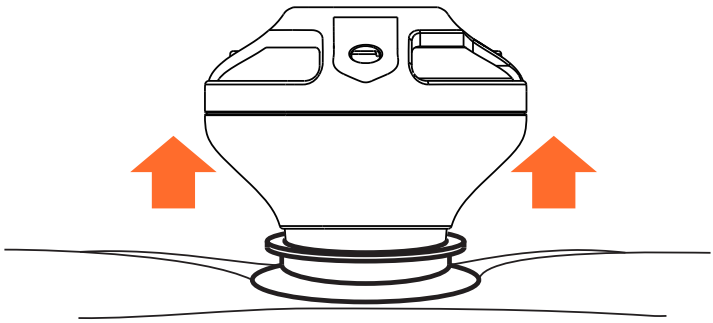
When using two air pumps together,
please power each pump separately with its own power bank.

Pump Installation



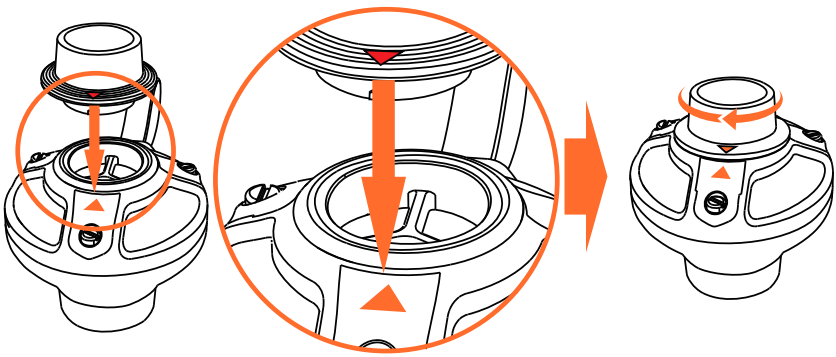
Insert the main nozzle of the product
directly into the inflation port of the item.

Remove the pump



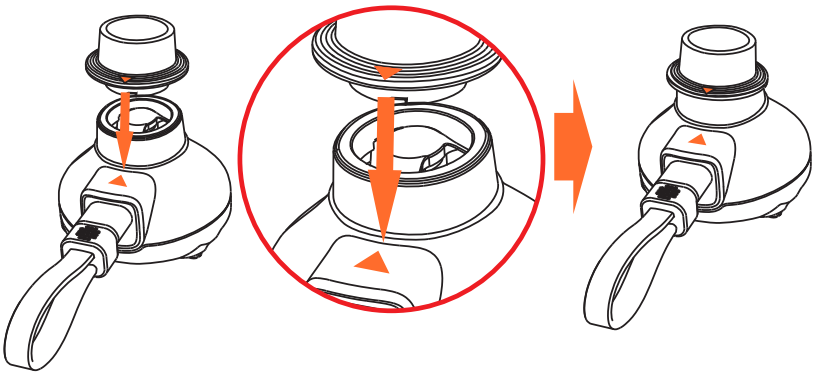
Once inflation is complete,
lift the device straight up
to remove it from the inflation port.

Nozzle Installation



Inflation Nozzle Connection Method

If the built-in nozzle is not compatible with the valve,
align the adapter nozzle with the guide marks,
insert it fully, then twist to lock it in place.



Deflation Nozzle Connection Method

If the built-in nozzle is not compatible with the valve, align the adapter nozzle with the guide marks, insert it fully, then twist to lock it in place.

Brand Owner:

Name: Shanghai MicroNovelty Co., Ltd.

Address: Room 309, Building 2, Lane 88, Shengrong Road, Pudong District, Shanghai, China

✉Email: service@aerogogo.com

Website: www.aerogogo.com

European Authorised Representative:

Name: eVatmaster Consulting GmbH

Address: Raiffeisen Street2 B11,63110 Rodgau, Hessen,Germany

✉E-mail: contact@evatmaster.com

Tel: +49 61062699873