

Cycplus AS1 POCKET AIRBANK Μίνι αντλία ποδηλάτου

CYCPLUS · EAN 6976297860310

Machine translation from Polski. In case of doubt the manufacturer's original document prevails.

Mini bicycle pump

E-mail for after-sales service:

service@airbankpump.com

Warning

For TPU tubes with resin valves, it is essential to connect them using an extension air hose (available for purchase separately), otherwise the valves may melt due to overheating. The hose

must be purchased

separately

Resin

01

Contents of the package

Column

Cable

Inflator Silicone case Sealing

Waterproof bag

Details and product specifications

Nozzle

Power button and

indicator

Type-C charging port

Dimensions: 64*56*28 mm Battery: 7.4 V*300 mAh

Current: 2.5~5.5 A

Charging mode: Type-C 5 V 1.5 A

Weight: 97 g

Working time: approx. 200 s

Maximum pressure: 100 PSI

Adjusting the pumping nozzle

The inflator is ready to use with Presta valves right out of the box. For Schrader valves, the

nozzle must be reassembled according to the diagram below. Nozzle cap

Nozzle cap

Sealing element Sealing element

Large hole

Small hole

external

external

Column for Schrader

For valve For valve

Presta Schrader

Schrader valve

Operation

1 Press the power button to turn on the pump, and the indicator will light up. 2 Press the power button twice within 3 seconds after turning it on to

stop pumping. The color indicates

the battery level:

Green:

80%–100%

3 Place the pump on the

Yellow: 50%–80%

valve stem and hold it firmly. Always loosen the

nut first. 4 Press the power button again to

stop pumping

and turn off the pump. 5

Remove the pump. WARNING

Keep away from the charging station while in operation. Air inlet

Notes

1. The pump must be fully charged before use. 2. The pump may heat up during operation, so it should be used with the silicone cover. 3. Before starting and during pumping, press the pump to the valve and adjust its position to prevent air leakage. 4. It is normal to feel resistance when disconnecting the pump from the Presta valve after inflation. Charging

Charge the device using

the appropriate charger. Full

charging of the pump takes about 25

minutes, during which the indicator will

flash red, and after completion, the
charging indicator will light up green. After one full charge,
the device can pump for about
200 seconds. Performance at full charge:

Type Pressure Pumping time Available
tires (seconds) terms

700C25 0-60 PSI 50-60 sec. 4

700C25 0-80 PSI 80-90 sec. 2

700C25 0-100 PSI 150-160 s 1

26x1.95 0-35 PSI 70-80 s 2

26x1.95 0-50 PSI 120-130 s 1

Experimental data is for informational purposes only. Manufacturer

Chengdu Chendian Intelligent Technology Co., Ltd

Manufacturer

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Environmental protection

Waste electrical and electronic equipment marked in accordance with the European Union directive must not be placed together with other municipal waste. It is subject to selective collection and recycling at designated points. By ensuring its proper disposal, you prevent potential negative consequences for the natural environment and human health. The waste collection system complies with locally applicable environmental protection regulations regarding waste disposal. Detailed information on this can be obtained from the municipal office, waste management facility, or the store where the product was purchased. The product meets the requirements of the so-called New Approach directives of the European Union (EU) concerning safety, health protection, and environmental protection, identifying hazards that should be detected and eliminated. This document is a translation of the original user manual created by the manufacturer. Detailed information about the distributor/manufacturer's warranty conditions is available on the website

<https://serwis.innpro.pl/gwarancja>

The product should be regularly maintained (cleaned) by the user or by specialized service points at the user's cost and responsibility. In the absence of information about necessary periodic or service maintenance actions in the user manual, the user should regularly, at least once a week, assess the physical condition of the product against that of a physically new product. If any deviation is detected or identified, urgent maintenance (cleaning) or service actions should be taken.

Lack of proper maintenance (cleaning) and response upon detecting an abnormal condition may lead to permanent damage to the product. The warranty does not cover damages resulting from negligence. Battery information:

Type: Portable lithium-ion batteries (Li-Ion)

Net weight: 0.0145 kg

Capacity: 300mAh

Exceeded permissible cadmium content (0.002%) or lead (0.004%): yes/no

Battery serial number: CYAS1310

Importer:

INNPRO Robert Błędowski sp. z o.o. ul. Rudzka 65c

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Safety precautions

Before starting to charge, check if the device contacts are clean. Never leave the device unattended while in use and charging. Ensure that you can quickly disconnect the device from the power source in an emergency. Never expose the device to high temperatures.

Charge the device in a dry and well-ventilated place away from flammable materials, maintaining a minimum distance of 1m from other objects. Never cover the device while charging. Never use a power supply, charging station, cables, etc., without the manufacturer's recommendation and certification. Take care of your property; the device is equipped with cells that are difficult to extinguish, equip yourself with a fire blanket.

LI-ION Battery

The device is equipped with a LI ION (lithium-ion) battery, which, due to its physical and chemical structure, ages over time and with use. The manufacturer specifies the maximum operating time of the device under laboratory conditions, where optimal working conditions

for the device exist, and the battery itself is new and fully charged. Actual operating time may differ from that declared in the offer and this is not a defect of the device but a feature of the product. To maintain maximum battery life, it is not recommended to discharge it below 3.18V or 15% of total capacity. Lower values, such as 2.5V for the cell, permanently damage it and this is not covered by the warranty. If the battery or the entire device is not used for more than one month, the battery should be charged to 50% and its charge level should be checked periodically every two months. Store the battery and device in a dry place, away from sunlight and negative temperatures.

LI-PO Battery

The device is equipped with a LI PO (lithium-polymer) battery, which, due to its physical and chemical structure, ages over time and with use. The manufacturer specifies the maximum operating time of the device under laboratory conditions, where optimal working conditions for the device exist, and the battery itself is new and fully charged. Actual operating time may differ from that declared in the offer and this is not a defect of the device but a feature of the product. To maintain maximum battery life, it is not recommended to discharge it below 3.5V or 5% of total capacity. Lower values, such as 3.2V for the cell, permanently damage it and this is not covered by the warranty. If the battery or the entire device is not used for more than one month, the battery should be charged to 50% and its charge level should be checked periodically every two months. Store the battery and device in a dry place, away from sunlight and negative temperatures.

Warnings and safety information

All information regarding the operation of the device can be found in the user manual. Before first use, familiarize yourself with its content and follow the manufacturer's recommendations. Before starting to use, also read the following warnings:

- User safety:

- ☐ The device is not intended for use by children without adult supervision.
- ☐ Do not leave the pump unattended while in operation.
- ☐ Do not use the device near flammable substances or in explosive environments.
- ☐ Avoid contact of the device with water and do not use it during rain.

- Electrical safety:

- ☐ Before starting, ensure that all components (sockets, wires, connectors) are undamaged.
- ☐ Do not disassemble the device or modify it.
- ☐ For models with a built-in lithium battery, do not charge the device near heat sources or in direct sunlight; use only chargers and cables recommended by the manufacturer.
- ☐ Do not use the device if you notice overheating, deformation of the casing, or other

irregularities.

- Usage safety:

- Do not exceed the maximum pressure intended for the inflated object.
- Ensure that the nozzle is properly attached before starting to pump.
- Exercise particular caution when inflating low-volume bicycle tires.
- Do not touch the valve or hose immediately after pumping – they may be hot.

- Risk of injury and damage:

- Do not direct the airflow stream directly towards the body or eyes.
- Avoid working in inappropriate positions to prevent injuries resulting from uncontrolled pump movement.
- Keep the device out of reach of children.
- Do not leave the pump connected to the valve unattended.

Information on proper use

- Preparing the device for operation:

- Read the manual and ensure that the device is technically sound.
- Select the appropriate operating mode according to its intended use.
- Choose the correct nozzle for the valve.

- Powering on and starting:

- If the pump has a battery, ensure that it is properly charged before use.
- If necessary, charge the pump using the original USB cable (or according to the manufacturer's instructions).
- Turn on the device, select the mode, and set the appropriate target pressure.
- Do not use the power bank function simultaneously with the pumping mode.

- Operation:

- Attach the nozzle to the valve and start pumping.
- Monitor the process on the screen and do not leave the device unattended while in operation.
- After the process is complete, turn off the device and carefully detach the nozzle.
- Avoid continuous pumping without breaks to prevent overheating.

- Maintenance and cleaning:

- Clean the housing and screen with a soft, dry cloth.
- Avoid using corrosive agents and harsh chemicals.
- Regularly check the technical condition of the pump and battery.

○Always disconnect the device from the power source before cleaning.

- Storage and transport:

○Store the device in a dry, well-ventilated place.

○Protect it from direct sunlight and moisture.

○For transport, place the pump in the original packaging or protective case.

○If the device will not be used for an extended period, partially charge it and store it at room temperature.

Additional precautions

- Environmental protection:

○Used batteries and devices should be disposed of according to local regulations.

○Do not throw the device in municipal waste.

- Usage efficiency:

○Regularly check the device's charge level.

○Use accessories and adapters recommended by the manufacturer.

○Do not overload the device with prolonged operation without breaks.

○Before each use, ensure that the charge level is sufficient for a full work cycle.