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› TOPUMP Electric Paddle Board Pump TPS260 User Manual

TOPUMP TPS260

TOPUMP Electric Paddle Board Pump TPS260 User Manual

Model: TPS260

INTRODUCTION

This manual provides instructions for the safe and efficient operation of your TOPUMP Electric Paddle Board Pump TPS260. This portable, cordless pump is designed for inflating and deflating various inflatables such as stand-up paddle boards, kayaks, boats, and tents, featuring dual-stage inflation, auto-off functionality, and a maximum pressure of 20 PSI.

WHAT'S IN THE BOX

Upon opening the package, verify that all components are present:

- TOPUMP Electric Air Pump (TPS260)
- Air Hose
- 7 Types of Air Nozzles
- Type-C Charging Cable
- User Manual
- O-rings for Air Hose (various sizes)

COMPLETE ADAPTABILITY



Inflatable Paddle Board



Inflatable Wing & Kite



Beach Ball



Kayak



Inflatable Tent



Inflatable Foam Mattress



Image: The box contents include the air pump, air hose, various nozzles, charging cable, user manual, and O-rings.

SETUP

1. Charging the Pump

Before first use, fully charge the pump. Connect the provided Type-C charging cable to the pump and a compatible QC3.0

fast charger (not included). A full charge takes approximately 2.5 hours.



Image: The TOPUMP pump connected to a power adapter via its Type-C charging cable.

2. Attaching the Air Hose and Nozzle

1. Connect one end of the air hose to the inflation port (marked "Inflation") on the pump by twisting it clockwise until secure.
2. Select the appropriate nozzle for your inflatable item. The pump includes 7 types of nozzles for various valves.
3. Attach the selected nozzle to the other end of the air hose. Ensure a tight fit to prevent air leakage.

LIGHT & CARRY HANDLE

2.78lb

7.05" × 6.10" × 3.23"



Image: The TOPUMP pump with its hose and various nozzle attachments, demonstrating adaptability for different inflatables.

Note: For deflation, connect the hose to the deflation port (marked "Deflation").

OPERATING INSTRUCTIONS

1. Inflation

1. **Power On:** Press the power button (**U**) to turn on the pump. The LED display will show the current pressure unit and battery level.
2. **Select Pressure Unit:** Press the unit button (**R**) to cycle through available pressure units (PSI, BAR, KPA).
3. **Set Target Pressure:** Use the '+' and '-' buttons to adjust the desired pressure. The maximum pressure is 20 PSI.
4. **Start Inflation:** Press the power button (**U**) again to start the inflation process. The pump will operate in two stages: a high-volume stage for rapid inflation, followed by a high-pressure stage to reach the set PSI.
5. **Auto-Off:** The pump will automatically stop once the target pressure is reached.

CONTINUOUS INFALTION

TOPUMP

Pump Non-Stop

No More Cooling Breaks

Extraordinarily Longevity

Endless



OTHERS

Overheats

Need a Break

3-6pumps
in a row



Image: The TOPUMP pump actively inflating a paddle board, displaying the current pressure on its LED screen.

2. Deflation

- 1. Connect the air hose to the deflation port on the pump.
- 2. Connect the appropriate nozzle to your inflatable item's valve.
- 3. Press the power button (U) to turn on the pump.
- 4. Press the power button (U) again to start the deflation process. The pump will extract air from the inflatable.
- 5. Manually stop the pump by pressing the power button (U) once deflation is complete.



Image: The TOPUMP pump connected to a paddle board for deflation, showing the compact design.

Video: How to Use the TOPUMP Electric Paddle Board Pump



Video: An official TOPUMP video demonstrating the inflation and deflation process of the electric paddle board pump.

MAINTENANCE

- **Cleaning:** Wipe the pump exterior with a soft, dry cloth after each use. Do not use harsh chemicals or immerse the pump in water.
- **Storage:** Store the pump in a cool, dry place away from direct sunlight and extreme temperatures. Ensure the hose and nozzles are clean and dry before storage.
- **O-Rings:** Periodically check the O-rings on the air hose for wear and tear. Replace them if necessary to maintain an airtight seal. Spare O-rings are included.
- **Battery Care:** For optimal battery life, charge the pump fully before long-term storage and recharge every 3-6 months if not in use.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Pump does not turn on.	Low battery or no charge.	Charge the pump fully using the provided Type-C cable.

Problem	Possible Cause	Solution
Slow inflation or pump not reaching target PSI.	Hose or nozzle not securely attached.	Ensure all connections are tight. Inspect and replace O-rings if damaged. Ensure pump is fully charged before use.
	Worn O-ring causing air leak.	
	Battery level too low for high pressure stage.	
Pump overheats during continuous operation.	Extended use without cooling.	The pump has an active cooling system, but prolonged use in extreme heat may require a short break. Allow the pump to cool down before resuming.
Inaccurate pressure reading.	Sensor calibration or external factors.	Ensure the hose is properly connected. If issues persist, contact customer support.

SPECIFICATIONS

Model Number	TPS260 (D11PRO)
Brand	TOPUMP
Material	Plastic
Item Weight	1.26 kg (2.78 lbs)
Product Dimensions (L x W x H)	6.1" x 3.23" x 7.05" (15.5 cm x 8.2 cm x 18 cm)
Power Source	Battery Powered (4000mAh)
Air Flow Capacity	350 liters per minute
Maximum Pressure	20 PSI
Operation Mode	Automatic, Dual-Stage Inflation/Deflation
Charging Time	Approx. 2.5 hours (with QC3.0 charger)

WARRANTY AND SUPPORT

All TOPUMP products are covered by a **two-year manufacturer's warranty** from the date of purchase.

If you encounter any issues or have questions regarding your TOPUMP Electric Paddle Board Pump TPS260, please contact our customer service team. Our 24/7 support is available to assist you.

For support, please visit the [TOPUMP Store on Amazon](#) or refer to the contact information provided in your product packaging.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

Answered questions about this manual

Why does my TOPUMP TPS260 pump turn on automatically when plugged in, fail to charge, and refuse to turn off unless unplugged?

Based on the TOPUMP TPS260 manual and the symptoms described, your device is likely experiencing a power management or internal circuitry failure. The manual specifies that the pump should be charged using a QC3.0...

[Read full answer](#)

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