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› Pumteck Electric Air Ball Pump User Manual

Pumteck B0BYRWN26C

Pumteck Electric Air Ball Pump User Manual

Model: AA Batteries (B0BYRWN26C)

INTRODUCTION

The Pumteck Electric Air Ball Pump is designed for efficient and convenient inflation of various sports balls. This compact and portable device features an easy-to-use slide switch for operation and an integrated LED light for visibility in low-light conditions. It is suitable for basketballs, soccer balls, volleyballs, footballs, playground balls, and children's toy balls.



Image: The Pumteck Electric Ball Pump next to a basketball on a court, illustrating its purpose.

Pumteck

ELECTRIC BALL PUMP

Pump up your game 🏀



Image: Comparison showing the ease of use of the electric pump versus a manual pump, emphasizing time and energy savings.

SAFETY INFORMATION

- Do not use this pump for inflating tires, yoga balls, exercise balls, balloons, or beach balls. It is specifically designed for sports balls.
- Keep out of reach of children. This is not a toy.
- Ensure the inflation needle is fully inserted into the ball's valve to prevent air leakage and ensure proper inflation.
- Do not over-inflate balls. Refer to the ball's recommended PSI (Pounds per Square Inch) for optimal pressure. The pump has a maximum pressure of 12 PSI.
- Avoid exposing the pump to water or extreme temperatures.
- If the pump becomes unusually hot during operation, discontinue use and allow it to cool down.

PACKAGE CONTENTS

Please check the package to ensure all items are present:

- 1x Pumteck Electric Ball Pump
- 1x Air Hose
- 2x Ball Needles
- 1x Storage Bag
- 1x Product Manual (this document)
- 3x AA Batteries

PACKAGE INCLUDE

- Electric Ball Pump
- Air Horse
- 2×Air Needles
- Storage Bag
- Product Manual
- 3×AA Batteries



Image: A visual representation of all included components: the electric pump, air hose, two needles, storage bag, product manual, and three AA batteries.

WHAT'S IN THE BOX ?

- 1x Pumteck Electric Ball Pump 1
- 1x Air Horse 2
- 2x Air Needles 3
- 1x Storage Bag 4
- 1x Product Manual 5
- 3x AA Batteries 6



Image: A detailed diagram illustrating each item included in the product package with corresponding numbers.

PRODUCT OVERVIEW

Familiarize yourself with the main components of your Pumteck Electric Air Ball Pump:



Image: The main unit of the Pumteck Electric Ball Pump, showing the hose attachment point and the included needles.

- **Main Unit:** The cylindrical body of the pump containing the motor and battery compartment.
- **Slide Switch:** Located on the side, with "ON", "OFF", and "LED" positions for controlling power and light.
- **LED Light:** Integrated light to assist in locating ball valves in dim conditions.
- **Air Hose Connector:** Port at the top of the pump where the air hose is screwed in.
- **Air Hose:** Flexible hose that connects the pump to the inflation needle.
- **Inflation Needles:** Standard needles for inflating sports balls.

SETUP

1. Battery Installation

Your Pumteck Electric Ball Pump requires 3 AA batteries (included). Follow these steps to install them:

1. Locate the battery compartment cover at the bottom of the pump.
2. Slide or gently pull the cover off to open the compartment.
3. Insert 3 AA batteries, ensuring the positive (+) and negative (-) ends align correctly with the markings inside the compartment.
4. Replace the battery compartment cover until it clicks securely into place.



Image: The pump with its battery cover removed, illustrating where to insert the three AA batteries.

2. Attaching the Air Hose and Needle

1. Screw the air hose firmly onto the air hose connector at the top of the pump.
2. Screw one of the inflation needles onto the free end of the air hose. Ensure it is securely attached to prevent air leakage during inflation.

OPERATING INSTRUCTIONS

Follow these simple steps to inflate your sports ball:

1. **Prepare the Ball:** Locate the inflation valve on your sports ball.
2. **Insert Needle:** Carefully insert the inflation needle fully into the ball's valve. Ensure a snug fit to prevent air loss.
3. **Start Inflation:** Slide the power switch on the pump to the "ON" position. The pump will begin inflating the ball automatically.
4. **Monitor Pressure:** Inflate the ball until it reaches your desired firmness. The pump has a maximum pressure of 12 PSI and can inflate a ball in 1-2 minutes. Avoid over-inflation.
5. **Stop Inflation:** Once the desired pressure is reached, slide the power switch to the "OFF" position to stop the pump.
6. **Remove Needle:** Carefully remove the inflation needle from the ball's valve.

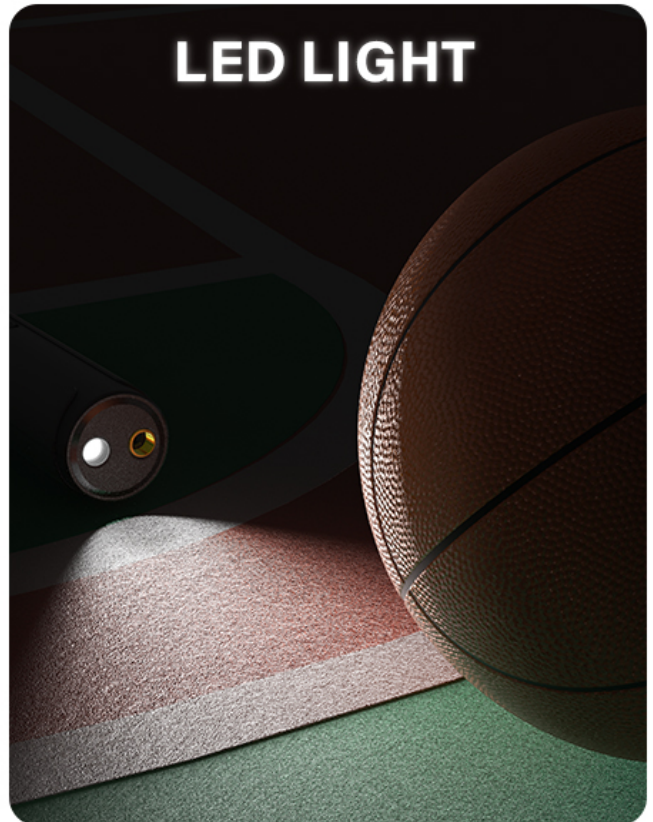
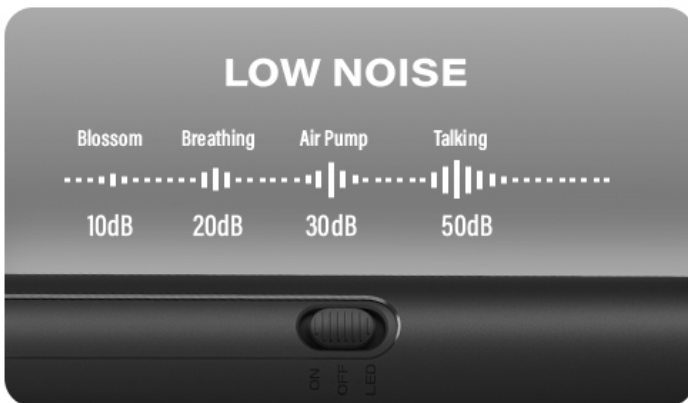


Image: Visual guide demonstrating the three main steps for using the pump: connecting the needle, sliding to "ON" to inflate, and sliding to "OFF" to stop.

Using the LED Light

To activate the LED light, slide the power switch to the "LED" position. This is useful for locating the ball's valve in dimly lit environments.

FIT FOR SPORTS BALLS

1-2 Minutes To Inflate The Ball

(Not for Yoga Balls, Exercise Balls, Beach Balls and Balloons)



Image: A close-up view of the pump's LED light in action, highlighting its utility for dark conditions.

MAINTENANCE

- **Cleaning:** Wipe the pump's exterior with a soft, dry cloth. Do not use abrasive cleaners or immerse the pump in water.
- **Storage:** When not in use, store the pump, air hose, and needles in the provided storage bag. Keep it in a cool, dry place away from direct sunlight and extreme temperatures.
- **Battery Replacement:** If the pump's performance decreases or the LED light dims, replace the AA batteries with new ones.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Pump does not turn on.	Batteries are dead or incorrectly installed. Power switch is not in "ON" position.	Check battery orientation and replace if necessary. Ensure the switch is firmly set to "ON".
Ball is not inflating or inflates slowly.	Needle not fully inserted into valve. Air hose or needle not securely attached. Ball valve is damaged. Low battery power.	Push needle further into the valve. Tighten connections of air hose and needle. Inspect ball valve for damage; replace ball if necessary. Replace batteries.
LED light does not work.	Switch not in "LED" position. Low battery power.	Slide switch to "LED". Replace batteries.

SPECIFICATIONS

Feature	Detail
Brand	Pumteck
Model	AA Batteries (B0BYRWN26C)
Power Source	3x AA Batteries
Air Flow Capacity	3.5 L/min
Maximum Pressure	12 PSI
Inflation Time	1-2 minutes (for typical sports ball)
Dimensions (L x W x H)	7.1" x 1.5" x 1.5" (18 cm x 3.8 cm x 3.8 cm)
Weight	0.3 lbs (approx. 136g)
Material	Acrylonitrile Butadiene Styrene (ABS)
Included Components	Electric Ball Pump, Air Hose, 2 Ball Needles, Storage Bag, 3 AA Batteries



Image: A diagram illustrating the physical dimensions of the electric ball pump in both centimeters and inches.



Image: An illustration of different sports balls (basketball, soccer, volleyball, football) confirming the pump's compatibility.

WARRANTY AND SUPPORT

Warranty: The Pumteck Electric Air Ball Pump comes with a 1-year warranty from the date of purchase. This warranty covers manufacturing defects and issues arising from normal use.

Customer Service: For any questions, concerns, or issues regarding your Pumteck product, please contact our customer service team. Pumteck is committed to providing excellent customer support and will promptly address any product-related inquiries. You can typically find contact information on the product packaging or by visiting the official Pumteck store page on Amazon:

[Pumteck Amazon Store](#)