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> Dunlop Bicycle Floor Pump with Dual Valve Head (No Pressure Gauge) - Instruction Manual

DUNLOP B07KNBHPCT

Dunlop Bicycle Floor Pump with Dual Valve Head

Model: B07KNBHPCT

1. PRODUCT OVERVIEW

Thank you for choosing the Dunlop Bicycle Floor Pump. This manual provides essential information for the safe and effective use of your new pump. This model features a dual valve head for compatibility with various tire types and a robust design for reliable performance.

- **Brand:** DUNLOP
- **Model:** B07KNBHPCT
- **Color:** Black
- **Material:** Plastic
- **Operation Mode:** Manual
- **Maximum Pressure:** 11 Bars
- **Included Components:** Floor air pump, various adapters





Image 1.1: The Dunlop Bicycle Floor Pump, showcasing its overall design with a black finish, sturdy base, and ergonomic handle.

2. SETUP

2.1 Unpacking and Inspection

1. Carefully remove all components from the packaging.
2. Inspect the pump for any signs of damage. If any damage is found, do not use the pump and contact your retailer.
3. Ensure all included components are present: the floor pump and the various adapters.

2.2 Adapter Storage

The pump includes two adapters for different inflation needs. These are stored conveniently in a practical storage box integrated into the pump's handle.



Image 2.1: The pump's handle features a small, clear storage compartment for the included adapters, ensuring they are always accessible.

3. OPERATING INSTRUCTIONS

3.1 Valve Compatibility

This Dunlop floor pump is equipped with a dual valve head compatible with three common valve types:

- **Schrader Valve:** Commonly found on mountain bikes, cars, and motorcycles. Uses the larger hole on

the pump head.

- **Presta Valve:** Often found on road bikes and higher-end bicycles. Uses the smaller hole on the pump head.
- **Dunlop Valve:** Less common, but also compatible. Uses the smaller hole on the pump head.



Image 3.1: Visual representation of the pump's compatibility with Schrader, Presta, and Dunlop valve types.

3.2 Connecting the Valve Head

The pump head features two nozzles and an air seal mechanism for secure attachment.

1. Identify the correct nozzle on the pump head for your tire's valve type (larger for Schrader, smaller for Presta/Dunlop).
2. Push the pump head firmly onto the tire valve.
3. Flip the lever on the pump head to the 'LOCK' position to secure it. Ensure a tight seal to prevent air leakage.

PUMP HEAD

WITH TWO NOZZLES AND AIR SEAL



Image 3.2: Detailed view of the pump head, illustrating the two valve openings and the locking lever mechanism for secure attachment.

3.3 Pumping Technique

1. Place the pump on a flat, stable surface.
2. Stand with your feet on the sturdy base of the pump to hold it steady.
3. Grasp the robust handle firmly with both hands.
4. Pump the handle up and down in a smooth, consistent motion until the desired tire pressure is reached. Since this model does not have a pressure gauge, you will need to check the tire pressure manually or use an external gauge.
5. Once inflated, flip the lever on the pump head to the 'UNLOCK' position and carefully remove it from the tire valve.

ALWAYS SUFFICIENT PRESSURE



Image 3.3: A user demonstrating the proper technique for inflating a bicycle tire using the Dunlop floor pump.

4. MAINTENANCE

4.1 Cleaning

- Wipe the pump body and hose with a damp cloth after use to remove dirt and grime.
- Avoid using harsh chemicals or abrasive cleaners, as these can damage the plastic components.

4.2 Storage

- Store the pump in a dry, cool place, away from direct sunlight and extreme temperatures.
- Ensure the hose is neatly coiled and secured to prevent kinks or damage.
- Keep the adapters stored in their designated compartment in the handle.

4.3 Inspection

- Periodically check the hose and valve head for any cracks, wear, or damage.
- Ensure the locking lever on the valve head operates smoothly and creates a secure seal.

5. TROUBLESHOOTING

- **Pump not building pressure:**
Check if the valve head is securely attached and the lever is in the 'LOCK' position. Ensure the tire valve is not obstructed or damaged.
- **Air leaking from valve connection:**
Re-attach the pump head, ensuring it is pushed firmly onto the valve before locking the lever. The rubber seal inside the pump head might be worn and require replacement if leakage persists.
- **Difficulty connecting to valve:**
Ensure you are using the correct nozzle on the pump head for your valve type. For Presta valves, ensure the valve core is unscrewed before attaching the pump.

6. SPECIFICATIONS

Feature	Specification
Brand	DUNLOP
Model	B07KNBHPCT
Color	Black
Material	Plastic
Item Weight	700 Grams
Product Dimensions (L x W x H)	26.57" x 8.7" x 26.57" (67.5 cm x 22.1 cm x 14.5 cm for base)
Maximum Pressure	11 Bars
Operation Mode	Manual
Included Components	Floor air pump, various adapters





Image 6.1: Dimensional drawing of the Dunlop floor pump, indicating its height, handle width, and base width.

7. WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the documentation provided with your purchase or contact the retailer where the product was acquired. You may also visit the official DUNLOP website for further assistance.

For general inquiries, you can visit the [DUNLOP Store on Amazon](#).

