

[Manuals.plus](#) /

› [Hoement](#) /

› Universal Washer Chassis Full-automatic Washing Machine Part Pulsator Accessory Washer Plastic User Manual

## Hoement N22CZD0820384WXQ

# Universal Washer Chassis Full-automatic Washing Machine Part Pulsator Accessory User Manual

Brand: Hoement | Model: N22CZD0820384WXQ

## INTRODUCTION

This manual provides comprehensive instructions for the installation, operation, and maintenance of your Hoement Universal Washer Chassis Pulsator. Designed for full-automatic washing machines, this plastic pulsator is a crucial component for effective laundry agitation. Please read this manual thoroughly before installation and use to ensure proper function and longevity of the product.

## SAFETY INFORMATION

Always prioritize safety when working with washing machine components. Disconnect the washing machine from the power supply before attempting any installation or maintenance. If you are unsure about any step, consult a qualified technician.

- Ensure the washing machine is unplugged before installation.
- Wear appropriate personal protective equipment if necessary.
- Keep small parts away from children.
- Do not use the pulsator if it appears damaged.

## PRODUCT OVERVIEW

The Hoement Universal Washer Chassis Pulsator is a replacement part designed to fit various full-automatic washing machines. It is made of durable plastic and features a central shaft for attachment and radial fins for water agitation.



Figure 1: Top view of the Hoement Universal Washer Chassis Pulsator, showing its central shaft and radial fins.

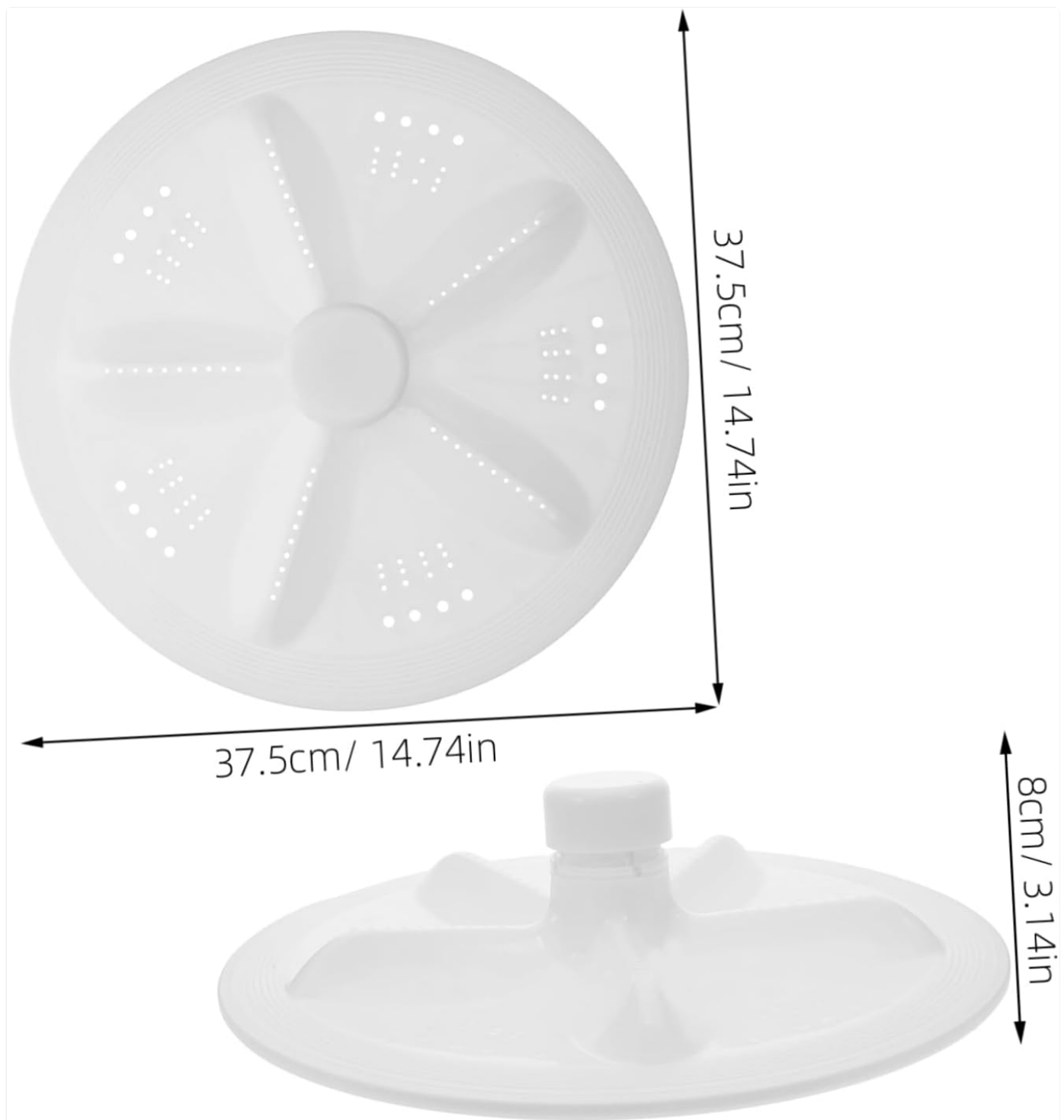


Figure 2: Dimensions of the pulsator, indicating a diameter of 37.5 cm (14.74 inches) and a height of 8 cm (3.14 inches).

## SPECIFICATIONS

| Attribute          | Value                                            |
|--------------------|--------------------------------------------------|
| Manufacturer       | Hoement                                          |
| Part Number        | N22CZD0820384WXQ                                 |
| Item Weight        | 1.13 pounds                                      |
| Product Dimensions | 14.76 x 14.76 x 3.15 inches (37.5 x 37.5 x 8 cm) |

| Attribute           | Value    |
|---------------------|----------|
| Country of Origin   | China    |
| Color               | White    |
| Material            | Plastic  |
| Included Components | Pulsator |

## SETUP AND INSTALLATION

---

Replacing the pulsator in a full-automatic washing machine typically involves a few steps. Ensure you have the correct tools, such as a screwdriver, if needed for your specific washing machine model.

- 1. Disconnect Power:** Unplug the washing machine from the electrical outlet to prevent electric shock.
- 2. Remove Old Pulsator:**
  - Open the washing machine lid.
  - Locate the central cap or screw on the existing pulsator.
  - Remove the cap (it might pop off or unscrew) to expose the central bolt.
  - Unscrew the central bolt using an appropriate wrench or socket.
  - Carefully lift the old pulsator out of the wash tub. It might require some wiggling or gentle prying if stuck.
- 3. Clean the Tub (Optional but Recommended):** While the pulsator is out, it's a good opportunity to clean any accumulated lint or debris from the bottom of the wash tub.
- 4. Install New Pulsator:**
  - Align the new Hoement pulsator with the splined shaft at the bottom of the wash tub.
  - Press down firmly until it seats properly. Ensure it is level and fully engaged with the shaft.
  - Reinsert and tighten the central bolt securely. Do not overtighten.
  - Replace the central cap if your model has one.
- 5. Reconnect Power:** Plug the washing machine back into the electrical outlet.

# WASHING MACHINE CHASSIS



Figure 3: An example of a pulsator correctly installed within a washing machine tub.



Figure 4: Demonstrates handling the pulsator, highlighting its lightweight and easy-to-manage design for installation.

## OPERATING INSTRUCTIONS

---

Once installed, the pulsator operates automatically as part of your washing machine's normal cycle. It is designed to create turbulent water currents that agitate clothes, ensuring thorough cleaning.

- Load laundry into the washing machine as per your machine's instructions.
- Add detergent and select your desired wash cycle.
- The pulsator will rotate and oscillate during the wash and rinse cycles to move water and clothes effectively.
- Ensure the pulsator is securely fastened before each wash cycle to prevent damage or inefficient washing.

## MAINTENANCE

---

Regular maintenance of your pulsator and washing machine can extend their lifespan and ensure optimal performance.

- **Cleaning:** Periodically inspect the pulsator for lint, hair, or other debris that may accumulate around its base or fins.

Clean with a soft brush and mild detergent if necessary.

- **Inspection:** Check for any signs of wear, cracks, or damage to the plastic. A damaged pulsator should be replaced immediately to prevent further issues with your washing machine.
- **Secureness:** Occasionally check that the central bolt holding the pulsator is still tight.



Figure 5: A close-up view of the pulsator's surface, showing the design of the fins and small drainage holes, which are important for water flow and preventing debris buildup.

## TROUBLESHOOTING

If you encounter issues after installing the new pulsator, consider the following common problems and solutions:

| Problem | Possible Cause | Solution |
|---------|----------------|----------|
|---------|----------------|----------|

| Problem                            | Possible Cause                                                                     | Solution                                                                                                                                      |
|------------------------------------|------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|
| Pulsator not spinning or agitating | Not properly seated on the shaft; central bolt loose; washing machine motor issue. | Ensure pulsator is fully seated and central bolt is tight. If problem persists, consult washing machine manual or technician.                 |
| Loud noise during agitation        | Debris caught under pulsator; pulsator loose; worn washing machine bearings.       | Remove pulsator and clean thoroughly underneath. Tighten central bolt. If noise continues, it may indicate an internal washing machine issue. |
| Poor washing performance           | Overloading the machine; incorrect detergent; pulsator not functioning optimally.  | Reduce load size. Use appropriate detergent. Check pulsator for damage or obstruction.                                                        |

## WARRANTY AND SUPPORT

For specific warranty information regarding your Hoement Universal Washer Chassis Pulsator, please refer to the product packaging or contact the retailer where the product was purchased. For technical support or further assistance, you may visit the Hoement store on Amazon or contact their customer service directly.  
Hoement Store: [Visit Hoement Store on Amazon](#)

© 2024 Hoement. All rights reserved.

### 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