

[Manuals.plus](#) /

› [GLOBAL SOLUTIONS](#) /

› GlobPro DP035-043 Washer Drain Water Pump Assembly Instruction Manual

## GLOBAL SOLUTIONS DP035-043

# Instruction Manual for GlobPro DP035-043 Washer Drain Water Pump Assembly

Brand: GLOBAL SOLUTIONS

### PRODUCT OVERVIEW

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The GlobPro DP035-043 Washer Drain Water Pump Assembly is a replacement component designed for various General Electric and Hotpoint washer models. This metallic pump assembly is crucial for the efficient drainage of water from your washing machine, ensuring proper operation of the appliance.



Figure 1: Front view of the GlobPro DP035-043 Washer Drain Water Pump Assembly.

## IMPORTANT CONSIDERATIONS BEFORE INSTALLATION

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This pump assembly is designed as a replacement part. It is critical to verify compatibility with your specific washer model before attempting installation. The manufacturer emphasizes that this part is not universal and variations exist in connectors and support brackets. Always compare the new part with your old part or consult your appliance's model number and serial for confirmation.

Compare the connector before to order

1/4 male terminal  
Block Connectors



1/4 male terminal, Separated  
Connectors



3/16 terminal  
Black Block Connectors



COMPARE BEFORE TO ORDER

Metallic Support 7" Inches Approx.  
17.78 centimeters approx.



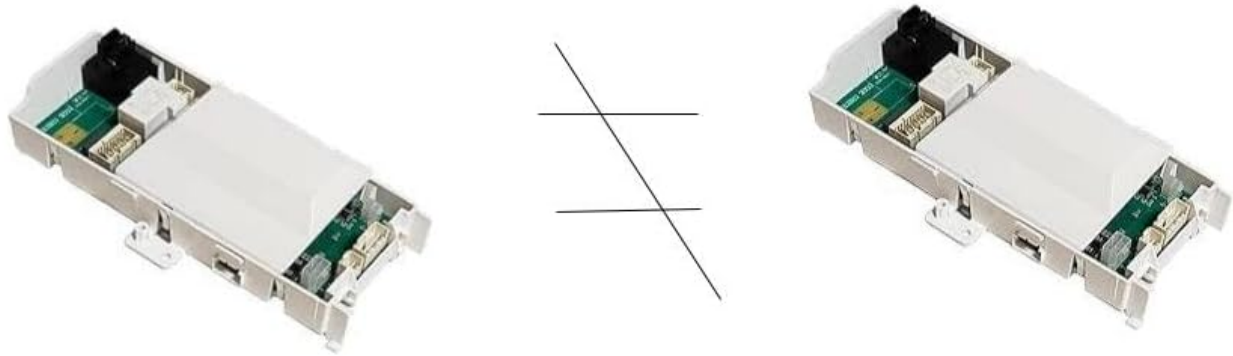
Metallic Support 5-3/4" Inches Approx.  
14.6 centimeters approx.



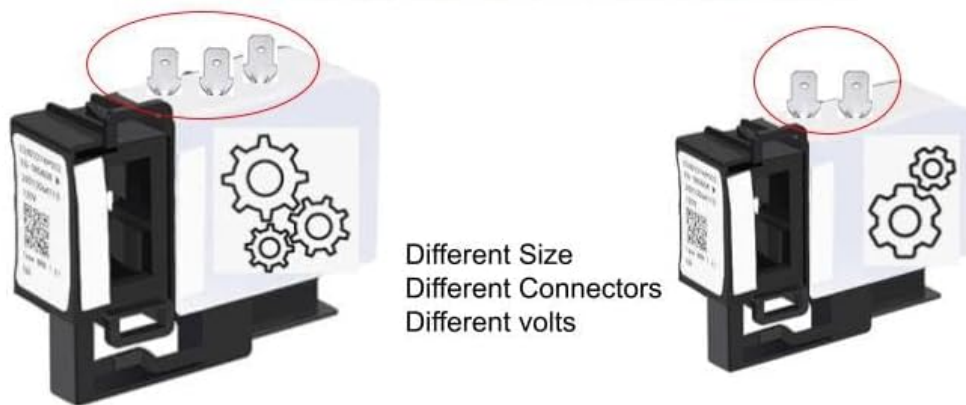
**Your old model or part number is no longer available**  
**The new model is perfect fit old and new serials**  
**Perfect fit to white color, black, beige and green**

Figure 2: Visual guide for comparing connectors and support bracket lengths to ensure compatibility. Note the different terminal types (1/4 male block, 1/4 male separated, 3/16 terminal black block) and support lengths (7 inches vs. 5-3/4 inches).

**NOT UNIVERSAL - COMPARE BEFORE TO ORDER**  
**DO YOU NEED HELP ? SEND PICTURE OF YOUR OLD PART OR MODEL NUMBER**  
**Appliance has 3 or more different items - avoid return fee**



**SAME OUTSIDE DIFFERENT INSIDE and SIZE**



**SEND PICTURE OF YOUR OLD PART OR MODEL NUMBER, IF YOU NEED HELP**  
**AVOID RETURN FEE - BUYER PAY FEE AND RETURN SHIPPING**

Figure 3: Illustration highlighting the importance of comparing part numbers and physical characteristics (support and size) to avoid incorrect installation. The image shows that even if the outside appears similar, internal components and dimensions can differ.

If your old part number is no longer available, this new part is designed to be a perfect fit for both old and new serials. It is specifically designed by the manufacturer to replace both older and newer models, ensuring improved performance and reliability.

## INSTALLATION AND SETUP

Installation of the washer drain pump assembly typically involves accessing the pump compartment of your washing machine. Always ensure the appliance is unplugged from the power source and the water supply is turned off before beginning any repair work.

### Mounting Bracket Adjustment

The pump assembly comes with a pre-scored mounting bracket. Align this bracket with the existing mounting holes on your appliance. If an inner mounting point is required, you may need to adjust the bracket. Using two pairs of pliers, grip either side of the pre-scored line and flex the metal until the scored segment snaps free. Exercise caution as the newly exposed edge may be

sharp.

Your browser does not support the video tag.

Video 1: Official product video demonstrating the installation process for the GLOBAL SOLUTIONS DP035-043 Washer Drain Water Pump, including how to adjust the mounting bracket if necessary.

After securing the pump, reconnect all hoses and electrical connections. Ensure all connections are tight and secure to prevent leaks. Once installed, restore power and water supply to the washer and test for proper drainage.

## MAINTENANCE

Regular maintenance of your washer's drain pump can prevent common issues and extend the life of the appliance. Periodically check the pump for obstructions.

### Checking for Obstructions

Small items such as coins, small clips, or small articles of clothing can inadvertently enter the washer's drain system and obstruct the pump. These obstructions can cause the pump to work harder, leading to coil overheats and potential damage to the main board or motor. It is recommended to regularly inspect the pump filter or access area for any foreign objects.

**IMPORTANT: Your old number is no longer available, new number is perfect fit old and new serials**



Figure 4: Examples of obstructions (coins, lint, small items) commonly found in washer drain pumps. Regular cleaning of the pump filter is essential to

prevent these issues.

Always ensure pockets are empty before washing clothes to minimize the risk of foreign objects entering the drain system.

## TROUBLESHOOTING

If your washer is experiencing drainage issues after pump replacement, consider the following:

- **Leaks:** Check all connections for tightness. A common cause of leaks can be an O-ring that is not properly seated or is damaged. If a leak is observed, carefully inspect the O-ring seal between the pump housing and the motor. Re-seating the O-ring or replacing it with a properly sized one (if the original is damaged) can resolve the issue.
- **No Drainage/Slow Drainage:** Ensure there are no obstructions in the pump or drain hose. Refer to the maintenance section for checking obstructions. Verify that the pump motor is receiving power and operating correctly.
- **Noise:** Unusual noises from the pump could indicate an obstruction or a worn component. Disconnect power and inspect the pump impeller for any foreign objects.

If issues persist after basic troubleshooting, it is recommended to consult a qualified appliance technician.

## SPECIFICATIONS

| Feature             | Detail                                                                                          |
|---------------------|-------------------------------------------------------------------------------------------------|
| Brand               | GLOBAL SOLUTIONS                                                                                |
| Model Number        | DP035-043, 175D3834P008-DC                                                                      |
| Material            | Plastic, Metallic (bracket)                                                                     |
| Color               | Metallic                                                                                        |
| Product Dimensions  | 6"L x 4"W x 4"H                                                                                 |
| Item Weight         | 1 Pound                                                                                         |
| Voltage             | 120 Volts                                                                                       |
| Included Components | Drain Pump Water                                                                                |
| Compatible Models   | General Electric, Hotpoint washer models (e.g., GCAP1800D0WW, GHWN4250D0WW, GTWN5550D0WW, etc.) |

## WARRANTY AND SUPPORT

This product is designed for durability and performance. For specific warranty information, please refer to the documentation provided with your purchase or contact GLOBAL SOLUTIONS USA directly. The product is tested and registered in a database before shipment, often featuring a unique serial number for authenticity and tracking.

## ITEM TESTED BEFORE TO SHIP - NOT REMOVE THE SEAL IN THE ITEM

- ★ TESTED IN REAL APPLIANCE FOR 100 CYCLES OR MORE.



- ★ WARRANTY SEAL AFTER FACTORY TESTING

WARRANTY SEAL



AND

UV INVISIBLE  
UNIQUE SERIAL



- ★ CERTIFIED AND REGISTERED WEIGHT AND SIZE IN CARRIERS

CERTIFIED AND REGISTERED Weight and size of the item in carrier database- avoid fraudulent returns



Figure 5: Example of a warranty seal and unique serial number, indicating that the item has been tested and registered before shipment. For technical assistance or inquiries regarding compatibility, it is recommended to provide pictures of your old part or the appliance's model number to the seller to ensure accurate support and avoid potential return fees for incorrect items.

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### 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**