

Hobart UXTHS, UXTH, UXTLHS, UXTLH, UXTL, UXT

Hobart Washer Flush Arm Instruction Manual

Models: UXTHS, UXTH, UXTLHS, UXTLH, UXTL, UXT

1. INTRODUCTION

This manual provides essential information for the proper installation, operation, and maintenance of your Hobart Washer Flush Arm. Please read these instructions carefully before use to ensure optimal performance and longevity of the product. This component is designed as a replacement or spare part for specific Hobart dishwasher models.

2. PRODUCT OVERVIEW

The Hobart Washer Flush Arm is a critical component for ensuring effective water distribution within compatible Hobart dishwashers. It features 11 nozzles designed to spray water efficiently, facilitating thorough cleaning of dishes. This particular arm is intended for lower installation within the dishwasher unit.



Image 1: Hobart Washer Flush Arm. This image displays the Hobart Washer Flush Arm, a long, metallic component designed for dishwashers. It features a series of 11 nozzles along its length and a central mounting point, indicating its function in water distribution within the appliance.

3. SETUP AND INSTALLATION

This flush arm is designed for installation in the **lower** section of compatible Hobart dishwashers. Ensure the dishwasher is disconnected from power before beginning installation.

1. **Preparation:** Turn off the dishwasher's power supply and water inlet. Open the dishwasher door and remove any racks or obstructions to access the lower wash arm area.
2. **Removal of Old Arm (if applicable):** Carefully detach the existing lower flush arm. This usually involves unscrewing a central nut or rotating the arm to release it from its mounting post.
3. **Installation of New Arm:** Position the new Hobart Washer Flush Arm onto the central mounting post in the lower section of the dishwasher. Ensure the arm's thread (1/4 inch) aligns correctly with the mounting mechanism.
4. **Secure the Arm:** Secure the arm in place. This may involve tightening a nut or twisting the arm until it locks. Ensure it is firmly attached but can still rotate freely.
5. **Final Check:** Gently spin the arm by hand to confirm it rotates without obstruction. Reinstall any removed racks.

Refer to your specific dishwasher model's service manual for detailed installation diagrams and instructions if further guidance is needed.

4. OPERATING INSTRUCTIONS

Once correctly installed, the Hobart Washer Flush Arm operates automatically as part of the dishwasher's

wash cycle. Its 11 nozzles are designed to distribute water and detergent effectively across the dishes in the lower rack.

- Ensure dishes are loaded correctly, allowing the flush arm to rotate freely and water to reach all surfaces.
- Avoid placing tall items directly beneath the flush arm that could impede its rotation or block spray.
- Regularly check the nozzles for any blockages to maintain optimal spray performance.

5. MAINTENANCE

Regular maintenance of the flush arm ensures consistent cleaning performance.

- **Nozzle Cleaning:** Periodically inspect the 11 nozzles for food particles, mineral deposits, or other debris that may cause blockages. Use a small brush or toothpick to clear any obstructions.
- **Arm Inspection:** Check the flush arm for any signs of damage, cracks, or wear. Ensure it rotates smoothly on its mounting post.
- **General Cleaning:** Wipe down the arm with a damp cloth to remove any accumulated grime.

6. TROUBLESHOOTING

If you experience issues with your dishwasher's cleaning performance, the flush arm may be a contributing factor.

- **Poor Cleaning Results:** If dishes in the lower rack are not getting clean, check the flush arm nozzles for blockages. Ensure the arm is rotating freely during the wash cycle.
- **Unusual Noises:** If the dishwasher makes grinding or scraping noises, verify that the flush arm is securely installed and not hitting any dishes or internal components.
- **Water Leaks:** While less common for the arm itself, ensure the mounting point is secure and not allowing water to escape.

If troubleshooting steps do not resolve the issue, contact a qualified service technician.

7. SPECIFICATIONS

Feature	Detail
Product Type	Washer Flush Arm
Brand	Hobart
Compatible Models	UXTHS, UXTH, UXTLHS, UXTLH, UXTL, UXT
Number of Nozzles	11
Installation Position	Lower
Thread Size	1/4 inch
Length	680mm

8. WARRANTY INFORMATION

For specific warranty details regarding your Hobart Washer Flush Arm, please refer to the original purchase documentation or contact your authorized Hobart dealer. Warranty terms typically cover manufacturing defects under normal use conditions.


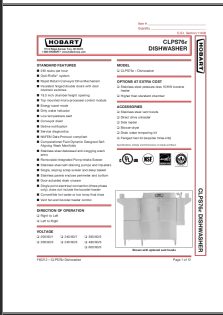
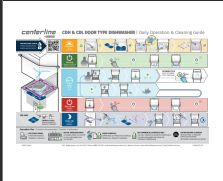

9. SUPPORT AND CONTACT

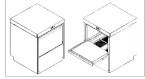
If you require further assistance, have questions about installation, or need to order replacement parts, please contact Hobart customer support or an authorized service provider. Contact information can typically be found on the Hobart official website or in your dishwasher's main instruction manual.

For online resources, visit the [Hobart official website](#).

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Related Documents - UXTHS, UXTH, UXTLHS, UXTLH, UXTL, UXT

	<p>Hobart Ecomax F504/G504 Spare Parts Catalogue</p> <p>Comprehensive spare parts catalogue for Hobart Ecomax F504 and G504 glass and dishwashers. Includes detailed diagrams and part numbers for easy identification and ordering.</p>
	<p>Hobart CLPS76e Dishwasher: Features, Specifications, and Installation Guide</p> <p>Comprehensive overview of the Hobart CLPS76e commercial dishwasher, detailing its standard features, optional accessories, technical specifications, dimensions, and electrical, steam, and gas connection requirements. Includes information on design, construction, and operation.</p>
	<p>Centerline CDH & CDL Door Type Dishwasher: Daily Operation, Cleaning, and Troubleshooting Guide</p> <p>Comprehensive guide for Centerline by Hobart CDH and CDL door type dishwashers, covering daily operation, cleaning procedures, program settings, and error code troubleshooting.</p>
	<p>Hobart AM16 Commercial Dishwasher: Installation, Operation, and Care Manual</p> <p>Comprehensive guide for Hobart AM16 series commercial dishwashers, covering installation, operation, maintenance, and troubleshooting. Features models AM16-BAS, AM16T-BAS, AM16VL-BAS, and more.</p>



Commercial Dishwasher
Installation and Operation Manual

[Hobart H50-ST Commercial Dishwasher Installation and Operation Manual](#)

Comprehensive installation and operation manual for the Hobart H50-ST commercial dishwasher. Covers setup, safety, operation, maintenance, and troubleshooting.



OPERATION and ERROR CARD		
1. POWER/PAUSE BUTTON		
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[Hobart Centerline Dishwasher Operation and Error Card](#)

Comprehensive operation and error code guide for Hobart Centerline CDH/CDL and CUH/CUL commercial dishwashers, detailing button functions, wash programs, and troubleshooting steps for common error codes.