

N — DO NOT REMOVE

One Piece Venturi Wash Arm



Spray Arm

Wash Arm Is One Piece And Is Replaced With Hub As An Assembly

Insert Screwdriver Into Two Tabs To Release Wash Arm

Right Hand Threads

(Note: When Assembled, Hub Is Keyed to Tub.)

Locking Tabs For Spray Arm Hub

337-03H

Tub

Calrod

Right Hand Threads

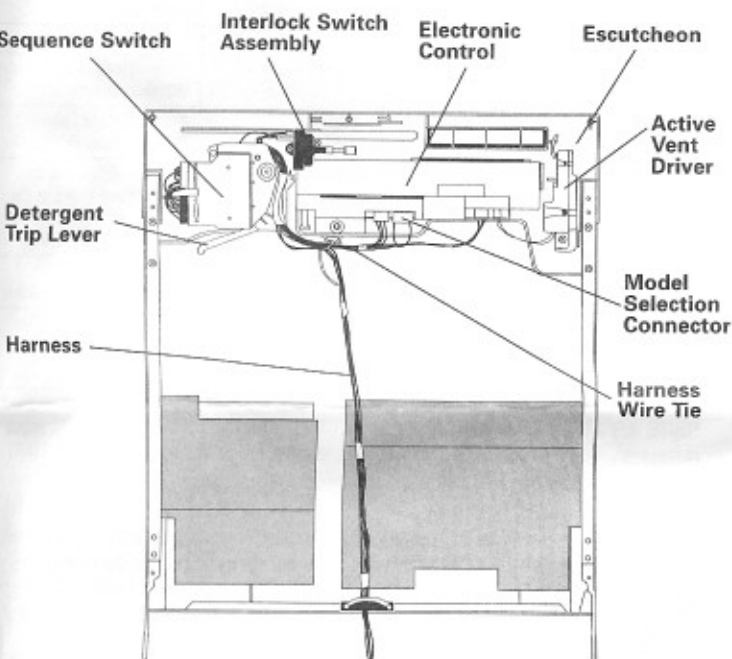
Pump Connectors

TO REMOVE CALROD HEATER:

1. Disconnect Power and remove terminals.
2. Remove lower spray arm.
3. Unscrew two Calrod nuts.
4. Remove Calrod supports.
5. Lift and remove Calrod element.

DOOR COMPONENTS

The door components are accessible by removing three screws from each side of inner door and one screw at the top near the latch. Carefully separate the inner door panel from the outer door panel. Raise the inner door panel and latch it in place.



NOTE: Harness wire tie must be installed to prevent the harness from getting into Detergent Trip System.

CUSTOMER CUES

Status Lights	What It Means	What To Do
STATUS SENSING WASHING RINSING DRYING SANITIZED OFF	CLEANSENSOR Error	If the sensing light doesn't come on during the NORMAL or POTS PANS cycles. The CLEANSENSOR is not working. call for service. The dishwasher will continue to work without the CLEANSENSOR . NOTE: This light will not stay on the entire cycle.
STATUS SENSING WASHING RINSING DRYING SANITIZED FLASHING	START/RESET pad has been pressed	Allow up to 90 seconds for dishwasher to drain and reset before selecting a new cycle.
STATUS SENSING WASHING RINSING DRYING SANITIZED FLASHING PLUS A BEEPING SOUND	Control Error Control not being assigned to act as a particular model	Press the START/RESET pad to turn off the beeper. Turn off power at circuit breaker for 1 minute. After 1 minute, restore power. If the rinsing light continues to flash call for service.
STATUS SENSING WASHING RINSING DRYING SANITIZED FLASHING PLUS A BEEPING SOUND	Control Error Sequence switch not reaching its target position within 30 seconds	Press the START/RESET pad to turn off the beeper and the dishwasher will attempt to reset. Then restart the wash cycle. If this error continues call for service.

CYCLE	SOIL LEVEL	CYCLE SEQUENCES								WATER USAGE GALLONS	TOTAL WET TIME MINUTES
Sani Wash		PreWash	PreWash			Main Wash		ProRinse	Final Rinse	8.5	56-101
Pots & Pans	Heavy	PreWash	PreWash	PreWash	PreWash	Main Wash		ProRinse	Final Rinse	11.5	70-85
	Medium	PreWash	PreWash	PreWash		Main Wash		ProRinse	Final Rinse	9.9	65
	Light	PreWash	PreWash			Main Wash		ProRinse	Final Rinse	8.2	61
Normal	Heavy	PreWash	PreWash	PreWash		Main Wash	PreRinse	ProRinse	Final Rinse	11.5	64
	Medium	PreWash	PreWash			Main Wash	ProRinse	ProRinse	Final Rinse	9.9	59
	Light	PreWash				Main Wash	ProRinse	ProRinse	Final Rinse	8.2	55
China Crystal		PreWash			Main Wash		ProRinse	Final Rinse	6.6	34	
Speed Wash					Main Wash		ProRinse	Final Rinse	8.3	39	
Rinse Only								Rinse	1.6	5	

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