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# INSTALLATION INSTRUCTIONS

## CONDENSER FAN MOTOR ASS'Y REPLACEMENT KIT (P/N 569000321 and 569000322)

on

### UN 750 PRE-MIX DISPENSER

Read and understand these instructions thoroughly before installing this kit. Retain these instructions as part of your equipment manual.

**NOTE: Only qualified personnel should install this Kit.**

**Table 1. Loose-Shipped Parts**

Item No.	Part No.	Name	Qty.
1	569000321	Condenser Fan Motor Ass'y Kit (120 VAC, 60 Hz, 16 Watts, 1400 RPM)	1
	569000322	Condenser Fan Motor Ass'y Kit (230 VAC, 50/60 Hz, 16 Watts, 1200 RPM)	1
2	569000320	Installation Instructions	1
3	690945000	WireTie	1



**WARNING: To avoid possible fatal electrical shock or serious injury to Installer, make sure Dispenser is disconnected from power source before attempting to install this kit.**

1. Disconnect electrical power from the Unit.
2. Remove screw securing back and right side grills on the Dispenser, then remove grills.
3. Disconnect condenser fan motor assembly power cord connector from the Dispenser wiring harness connector.
4. Remove four screws securing the condenser fan motor assembly to the refrigeration deck. Remove old condenser fan motor assembly from the Dispenser.
5. Remove bolt securing the condenser fan blade to the old condenser fan motor shaft, then remove the fan blade. Discard the old condenser fan motor assembly.
6. Install the condenser fan on the new CONDENSER FAN MOTOR ASS'Y (item 1) shaft and secure with screw and washer provided with the new condenser fan motor assembly.
7. Install the new condenser fan motor assembly on the Dispenser and secure with four screws.
8. Connect new condenser fan motor assembly power cord connector to mating electrical connector on the Dispenser wiring harness where the old condenser fan motor assembly was disconnected in step 3.

9. Using the WIRE TIE (item 3) provided, secure wiring harness so it does not interfere with the condenser fan motor blades.
10. Install grills on the on Dispenser and secure screws.
11. Connect electrical power to the Dispenser, then check Dispenser for proper operation.

