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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.

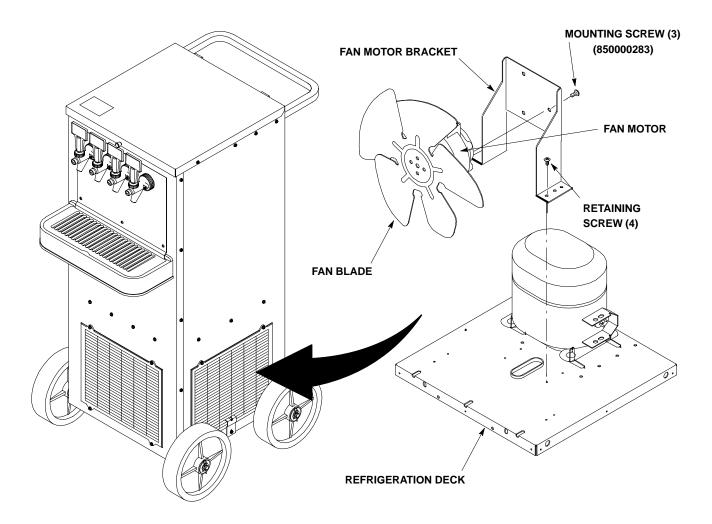
Table 1. Loose-Shipped Parts			
Item No.	Part No.	Name	Qty.
1	569000321 569000322	Condenser Fan Motor Ass'y Kit (120 VAC, 60 Hz, 16 Watts, 1400 RPM) Condenser Fan Motor Ass'y Kit (230 VAC, 50/60 Hz, 16 Watts, 1200 RPM	1
2	569000320	Installation Instructions	1
3	690945000	WireTie	1



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.



569000320 2