

TOOLS/PARTS REQUIRED

- Phillips Screwdriver
- 7/16" Socket Wrench
- Empty Pitcher (or similar)
- Auger Motor Assembly, Pellet Ice - PN 82-4451

INSTALL TIME 30 minutes

BEFORE GETTING STARTED

- A. Disconnect power from the dispenser, by unplugging the dispenser.



ALWAYS DISCONNECT POWER FROM UNIT PRIOR TO SERVICING OR CLEANING.

- B. Remove the drip tray (if applicable), splash plate or extended splash plate, as needed.

- C. Remove Merchandiser by removing the two (2) screws (use a Phillips Screwdriver) on the Faucet Plate that hold the merchandiser in place (Fig 1).

FIG 1



- D. Use a Phillips Screwdriver to remove the Auger Motor Shaft Cover from the Auger Motor gear head (Fig 2).

FIG 2



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E. Remove the Clip from Auger Motor Shaft (Fig 3).

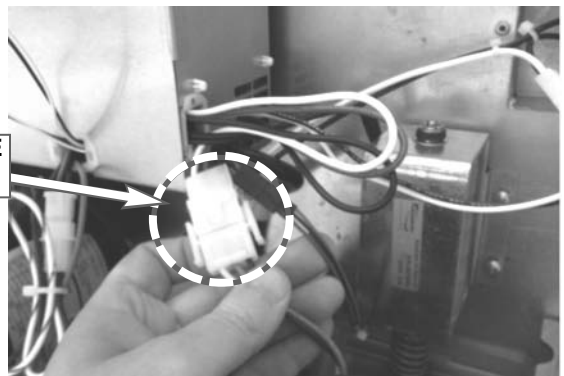
FIG 3



F. Ensure the Motor Wire Harness is disconnected (Fig 4a).

FIG 4a

MOTOR WIRE HARNESS



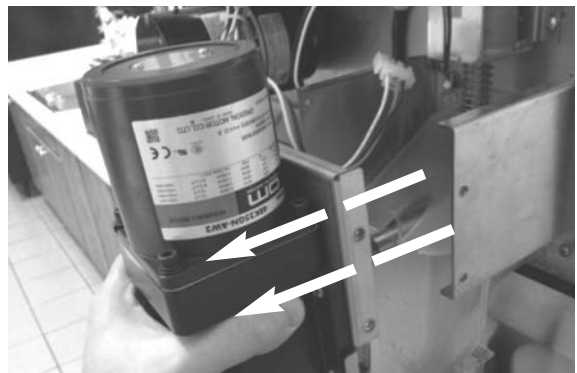
Remove four (4) screws from bracket holding the Auger Motor (Fig 4b). **NOTE:** Only two (2) screws are shown in the image.

FIG 4b



Slide the Motor and Mounting Plate Assembly off the Auger Shaft (Fig 4c).

FIG 4c



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G. Remove the key from the Shaft (Fig 5).

FIG 5



H. Use a screwdriver to remove the Mounting Plate Assembly from the old motor (Fig 6).
Attach the Mounting Plate to the new motor.
NOTE: Two (2) screws are not shown in the image.

FIG 6



I. Reinstall the Auger Motor. Ensure the Shaft key is in place (in keyway), prior to sliding the Motor over the Shaft (refer to Fig 5).

J. Reinstall the Shaft clip and the Shaft cover. If the groove for the clip is not visible, the Shaft can be moved by pushing on the Shaft Clip between the Motor and the Ice Chute (Fig 7).

FIG 7

K. Reconnect the Motor Wire Harness (Fig 4a).

L. Reinstall merchandiser.

M. Reconnect power to the dispenser and verify operation.

