DRAIN AND RINSE



Switch to OFF



Remove Hopper Agitator



Switch to WASH



Drain Product



Switch to OFF



Add 2 Gallons of Water to Hopper



CAUTION: NEVER use warm water or a dish washer when

rinsing and cleaning the machine and its components.

Scrub Sides and **Bottom of Hopper**



tch

Swi to WASH



Drain Water



Switch to OFF



Repeat Steps 6-10 Until Water is Clear

DISASSEMBLE



Remove



Remove Dispensing **Door Hand Screws**



Remove Disp. Door, **Torque Assembly**



Remove Torque Assembly O-Ring



Remove Disp. Door Gasket



Remove Valve Pin and Draw Handle



Rotate Draw Valve



Remove Ice Buster



Rotate and Remove Draw Valve



Remove Draw Valve O-Rings



Remove Beater



Separate Beater Blades from Clips



Remove Drive Shaft from Cylinder

CLEAN



Scrub Cylinder



Scrub Hopper Sides and Bottom



Scrub Hopper Feed **Tube and Agitator**



Thoroughly Clean Rear of Cylinder



Clean and Wipe Down Exterior



Wash all Metal and Plastic Parts



Wash Prime Plug on Dispensing Door



Clean O-Rings and **Rubber Gaskets**

ASSEMBLE



nal Drip Trays



Install Front & Inter- Install Drive Shaft Gasket & Lubricate



Install Drive Shaft



Install Beater Blades into Beater Clips



Assemble and Install **Beater Assembly**



Install and Lubricate **Torque O-Ring**



Install Torque Guide **NO LUBRICATION**



Install Torque sembly



Install Beater Guide on Door



Install and Lubricate **Draw Valve O-Rings**



Twist and install Draw Valve



Rotate Draw Valve to Install Ice Buster



Install Ice Buster



Install Draw Handle and Valve Pin



Install and Lubricate Door Gasket



Install Dispensing Door Assembly



Tighten Dispensing Door Hand Screws



Install Torque Arm



Lubricate and Install **Hopper Agitator**

SANITIZE AND ADD PRODUCT



Mix 2 Gallons Sanitizer Solution



Pour 2 gal. Sanitizer into Hopper



Switch to WASH



Scrub Hopper



After 5-10 min.

Drain Sanitizer



Switch to OFF



Open Draw Valve



Mix and Add 1/4 Gallon Product



Flush Sanitizer and Close Draw Valve



Add minimum 2 1/2 **Gallons of Product**



Open Prime Plug and Fill Cylinder



Close Prime Plug Switch to FREEZE