

A4 & A5 WaterSaver[™]

OPERATIONS GUIDE



STEP 1

Remove Drain Stopper and Sump (round) Screen. Inspect Sump Screen to ensure unit is free of blockage.



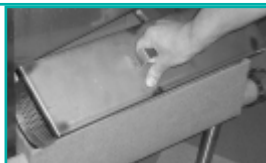
Clean as required and replace to proper position when finished.



Replace Drain Stopper to proper position when finished.

STEP 2

Inspect Scrap Accumulator, if equipped, at base of dish machine to ensure screens are free of soil and debris.



Clean as required and replace to proper position when finished.



STEP 3

Inspect Spray Arms within dishmachine cabinet to ensure Spray Arms rotate freely without obstructions.



STEP 4

Check product supply containers and verify levels are adequate. Replace empty containers as necessary.



STEP 5

Turn Power On.

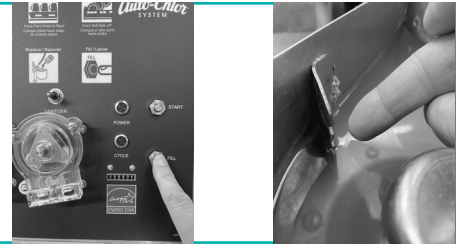


OPEN

Stop. Look. Work Safely.

STEP 6

Push and hold the FILL button until the water level in the dishmachine reaches the center notch of the baffle.



STEP 7

Press START button to cycle machine and dispense chemical. Verify that chemical is now properly dispensed. Machine is now ready for use.



OPEN

Stop. Look. Work Safely.

STEP 1

Fully insert the dishrack into dishmachine.
Close doors securely.



STEP 2

If machine is equipped with door start feature, cycle will start automatically. If not, press START button to begin cycle.

NOTE: Red indicator light will be illuminated when power is on.



STEP 3

After the completion of the cycle, fully open dishmachine doors and remove rack to clean side.

Caution: To prevent possible burns, do not open doors during cycle.



Verify Chemical delivery for all three chemicals regularly by watching chemicals drop into funnel. If chemical is not being properly delivered, check chemical supply container levels and tubing connections. Replace empty container or secure connections. Contact your service representative if chemical still does not dispense properly.



Verify Sanitizer levels regularly. Use test strip to ensure sanitizer level is at least 50 ppm and no more than 200 ppm. If the test strip does not indicate proper dosage, check sanitizer supply container levels and tubing connections. Replace empty container or secure connections. Repeat test.

NOTE: Test strips are most accurate at 120°F, higher temperatures may distort reading. If this occurs, use a clean glass to dip water from inside the machine and let water cool to 120°F before testing. Contact your service representative if you still have trouble verifying sanitizer levels.

ALL DAY

Stop. Look. Work Safely.

STEP 1

Lift Drain Stopper to completely drain water from dishmachine. Remove Sump (round) Screen from drain cavity.



Clean as required and replace to proper position when finished.



Replace Drain Stopper to proper position when finished.

STEP 2

Remove Scrap Accumulator, if equipped, and discharge large debris in waste can.



Clean as required and replace to proper position when finished.



STEP 3

Open doors and rinse interior of dishmachine cabinet to flush away any loose soil or debris using pre-rinse sprayer when appropriate.



STEP 4

Remove large debris from flat screen, if installed, located in 4 wash tank and drain cavity.



STEP 5

Wipe interior and exterior of dishmachine with clean cloth 5 using mild detergent solution and warm water.



CLOSE

Stop. Look. Work Safely.

STEP 6

Turn Power Off.



CLOSE

Stop. Look. Work Safely.