

QUICK START GUIDE : MODELS SCC30 AND SCC50

- 1 Inspect cabinet opening for water, drain and electrical connections. 1/4" water line is required for supply. Drain tubing will be 5/8" ID gravity fed or 3/8" ID for a pump model. Electrical requirement is 15a dedicated circuit.
- 2 Remove the service access panel: one screw in the center of the black plastic handle. See Figure 1
- 3 Remove drain access panel: five screws on the rear of the machine.
 - A. Route water supply tubing to the water inlet solenoid at the front of the unit behind the service access panel. This will be a male threaded fitting. See Figure 2
 - B. Route the drain tubing to either the pump discharge elbow or the barbed gravity fed elbow. Be sure nothing is kinked, and excess slack is removed.
- 4 Be sure the electrical connection is secure into the wall outlet.
- 5 Slide the machine into location or cavity being cautious not to allow for any kinks to occur in the inlet and drain tubing.
- 6 Adjust the machine to level using the leg levelers.
- 7 The hinges have an anchor point for securing the unit to the adjacent cabinet if desired. Install the included hinge cover kits.
- 8 Install the drain plug that is shipped in the bin. See Figure 3
- 9 Add approximately 2-3 quarts of water to the bin and inspect for proper drainage and verify no drain leaks. If the water does not drain stop and verify tubing is not restricted.
- 10 Turn the machine on and allow it to make ice for approximately 30-35 minutes to verify ice is being produced and water is draining freely. Be sure to check the cube size and adjust if needed.



Figure 1



Figure 2



Figure 3

Check to be sure all water and drain connections are leak free.

If the machine has not produced ice within 35 minutes, review trouble shooting tips. If the issue is not resolved, contact technical service at 800-533-6006 for assistance.

See owners manual for detailed installation instructions.

TROUBLESHOOTING TIPS

- 1** Machine is plugged in and will not turn on or power up
 - A.** Be sure the plug is secured into the outlet
 - B.** Check circuit breaker and confirm there is power to the outlet
 - C.** Call technical assistance

- 2** Machine is running but is only circulating water (no ice after 45 minutes of run time)
 - A.** Turn unit off
 - B.** In the bin remove
 - i.** Curtain
 - ii.** Upper plastic access panel (two silver thumb screws)
 - iii.** Spray assembly should be removed and reseated into the gasket.
 - iv.** Attempt to run machine again for 30 minutes to verify production.
 - C.** Remove the lower service access and verify the condenser is free from obstruction.
 - D.** Call technical assistance.

- 3** Machine makes ice, but the ice is poor quality
 - A.** Verify the water supply is proper and all valves were fully opened.
 - B.** Verify the system is not piped through a water softening system.
 - C.** Verify the correct voltage is supplied to the ice maker.
 - D.** Call technical assistance.

- 4** Ice machine runs even when turned off
 - A.** Verify there is not any blockage or kinks in the drain hose.
 - B.** Call technical assistance