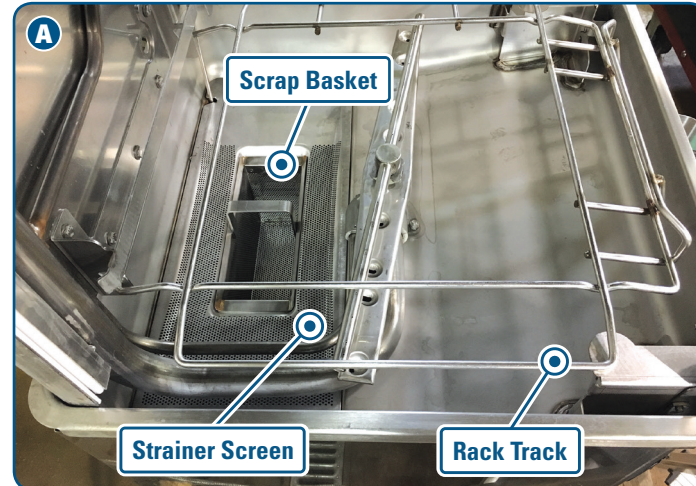


### TO OPERATE:

1. Ensure strainer screen, scrap basket, and rack track are in position in the dishwasher tank. **A**



2. Close the door (this automatically closes drain) and push the **ON** button. The word **FILL** will be displayed. **B**



3. When fill is complete, the readout will display the wash water temperature. Select the wash cycle: 1 for normal serving ware; 2, 4 or 6 for heavier soiled items. Toggle through cycle options by pressing the **CYCLE** button. After filling the dishrack, open the door and slide the rack into the machine.
4. Close the door. There may be a short delay between cycles while the word **FILL** blinks in the display and the wash water reheats **B**. The machine will start automatically when minimum temperature is reached. **NOTE:** Each wash cycle is followed by an automatic rinse. Throughout the wash portion of the cycle, the wash water temperature is displayed, along with the word **WASH** and a symbol. During the rinse portion, the rinse water temperature will be displayed, along with the word **RINSE** and a symbol.
5. When the rinse cycle is complete, the rinse symbol disappears. Remove the rack of clean dishes.

### OPERATIONAL TIPS:

- PRE-SCRAP WARE to remove large food particles and debris.
- Check, empty, rinse, and replace the scrap basket as needed.
- Do not stack dishes or dishracks one on top of another.
- Use only commercial detergents and sanitizers with the AM15SCB.
- To load cutting boards and sheet trays, angle item within the rack track as illustrated. **C**
- Deliming instructions are located on the front panel in the lower right hand corner of the machine.

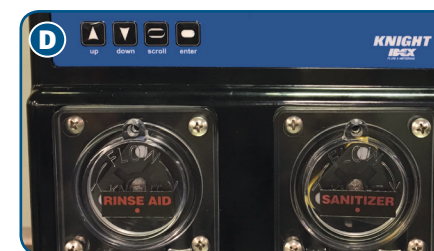


**NOTE:** When the machine is out of chemical sanitizer, **ADD SANITIZER** and a **WRENCH ICON** will display in the machine control screen, an alarm will sound and the machine will automatically pause operation. To continue operation, replace the sanitizer, prime the chemical pump and power the machine **OFF**, then **ON**.

**NOTE:** The machine will not resume operation until the pump is primed.

If detergent supply is empty, **ADD DETERGENT** will display in the machine control screen, but the machine will remain operable. Replace detergent supply and prime the chemical pump until **ADD DETERGENT** is no longer displayed.

To prime the chemical pump after replacing chemicals; **PRESS** and **HOLD** the appropriate button combination **D** until the machine is primed. Visually inspect the tubes and ensure they contain chemical.

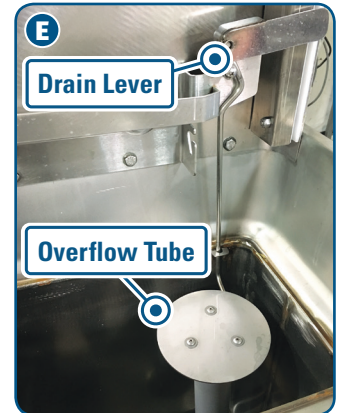


Use the following button combinations:

CHEMICAL	BUTTON COMBINATION
Detergent	■ ■ □ □
Sanitizer	□ ■ ■ □
Rinse Aid	■ □ ■ □

### TO CLEAN:

1. Push the **OFF** button. **B**
2. Open the machine door.
3. Drain the machine by lifting up the drain lever. **E**
5. Remove rack track, strainer screen and scrap basket; wash and rinse thoroughly. **A**
6. Remove the overflow tube, wash and rinse inside and out. **E**
7. Thoroughly cleanse and flush the dishwasher interior. Remove any remaining food soil.
8. Make sure wash and rinse arms rotate freely and are clear of any obstructions. If not, remove arms and clean out obstructions.
9. Re-assemble the machine:
  - a. Replace overflow tube, scrap screen and scrap basket.
  - b. Install wash and rinse arms (if removed).
  - c. Replace rack track.
10. Wipe down machine exterior with a clean, wet dishcloth. **DO NOT USE STEEL WOOL, A SCOURING PAD OR ABRASIVE MATERIAL TO CLEAN THE MACHINE. DO NOT SPRAY THE EXTERIOR WITH A HOSE.**



**NOTE:** For end of day cleaning, complete steps 1 through 10 and leave the door open to allow the interior to air out and dry.

### TESTING SANITIZER:

1. Place a serving bowl or mixing bowl upside down on a rack and run it through a cycle.
2. After cycle, dip a sanitizer test strip into the water collected on the surface of the bowl.
3. Compare the test strip to the test scale provided with your testing kit **F**. If the sanitizer level is out of limits (i.e. below 50 ppm or above 100 ppm), adjust the dosing. Refer to the AM15SCB manual for adjustment instructions, or contact your chemical provider.

