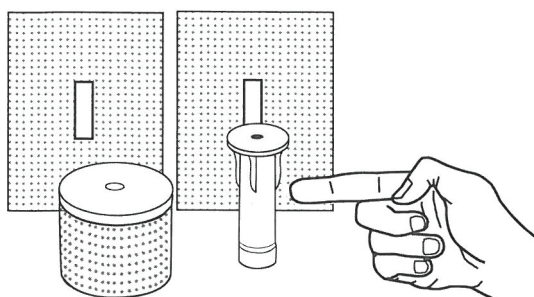


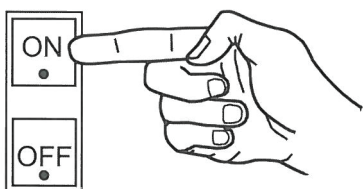
DAILY DISHWASHER PROCEDURE

START UP

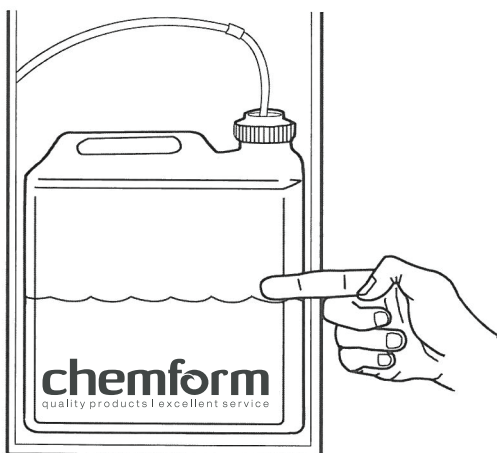
1 REPLACE DRAIN VALVE AND SCRAP TRAYS



2 TURN MACHINE ON

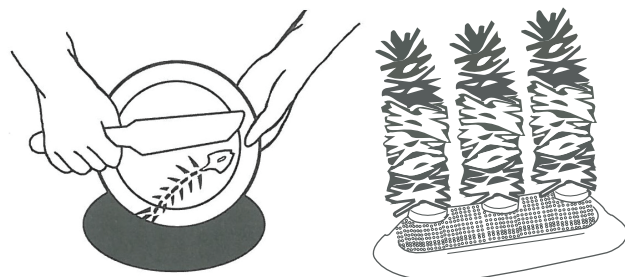


3 CHECK CHEMICAL STOCK

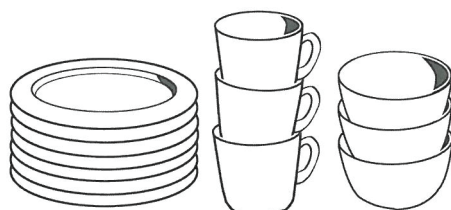


WASH PROCESS

4 SCRAP & SCRUB

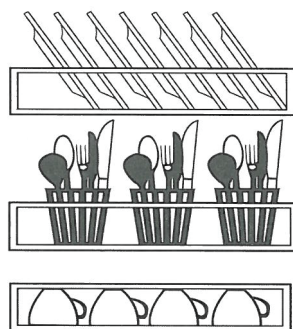


5 SORT



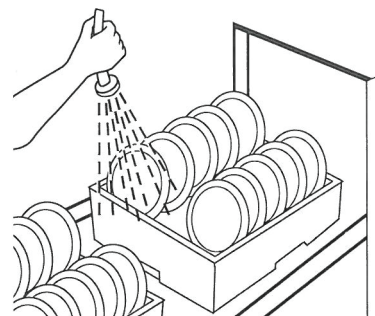
AVOID LEAVING PLATES STACKED FOR LONG PERIODS OF TIME.

6 RACK

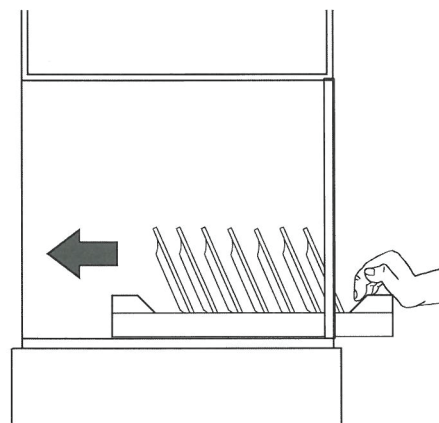


IF THE CUPS, PLATES OR CUTLERY ARE INCORRECTLY STACKED OR OVER LOADED IT WILL EFFECT THE WASH RESULTS.
CORRECT STACKING WILL ENSURE THE BEST WASH RESULTS ARE ACHIEVED.

7 RINSE RACKS WITH OVERHEAD PRE-SPRAY HOSE



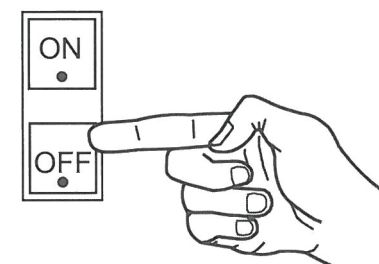
8 WASH



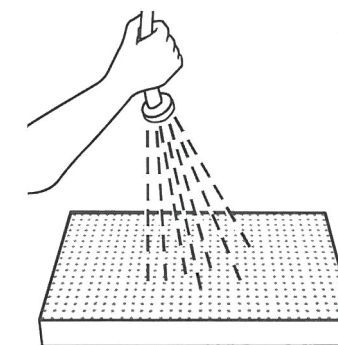
FOR BEST RESULTS, ENSURE THE DISHWASHER HAS BEEN DRAINED AND REFILLED WITH FRESH WATER AFTER EVERY SERVICE. WASHING WITH DIRTY WATER WILL CONTRIBUTE TO BAD WASH RESULTS.
ENSURE THE RACKS ARE COMPLETELY FULL BEFORE WASHING.

END OF DAY

9 TURN MACHINE OFF

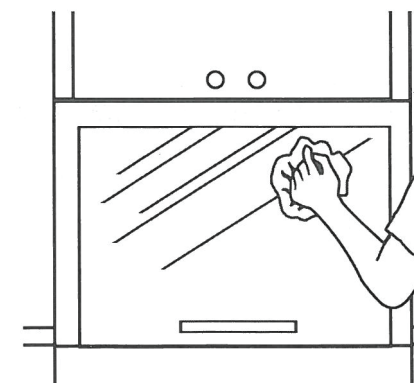


10 DRAIN WATER



DRAIN WATER FROM MACHINE CLEAN SCRAP TRAYS AS SHOWN.
REMOVE AND CLEAN THE WASH AND RINSE JETS/ ARMS WEEKLY TO AVOID BLOCKAGES.

11 ALLOW TO AIR DRY



CLEAN MACHINE INTERIOR AND SURROUNDING BENCH AREA.
ALLOW TO AIR DRY.