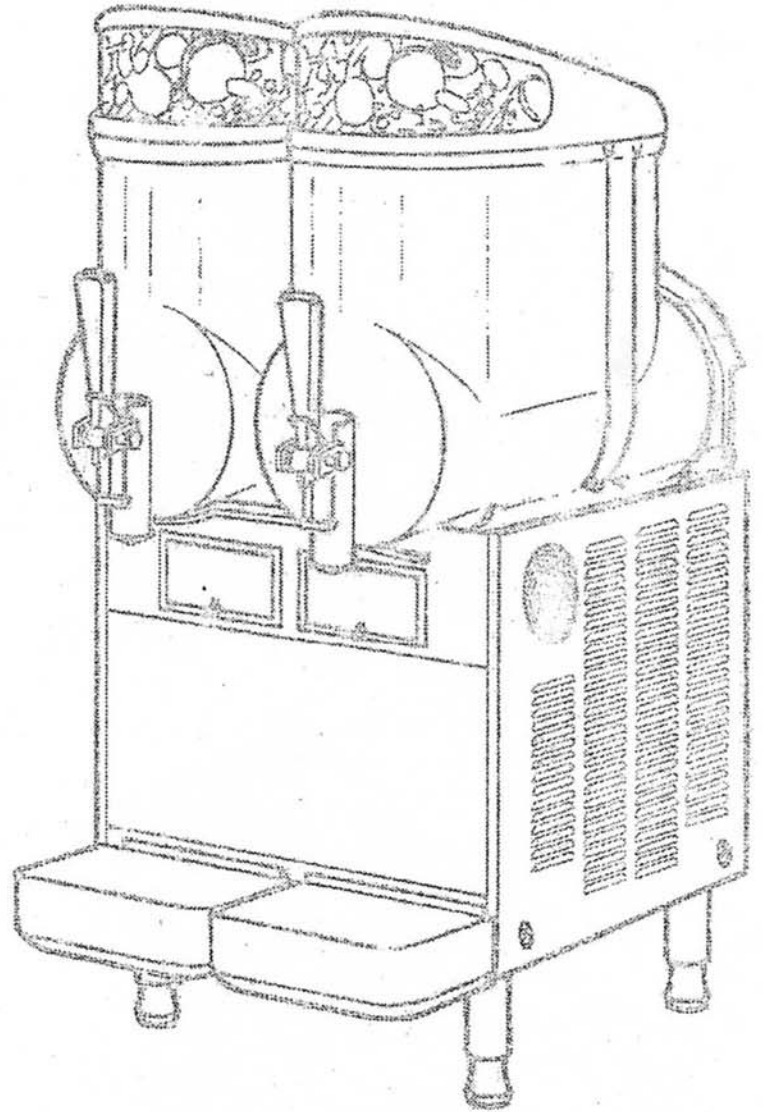


# CECILWARE

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MT UL



*Operator's  
Manual*

routine maintenance unless the dispenser is disconnected from its power source.

## 5 OPERATING PROCEDURES

- 1 - Clean and sanitize the unit according to the instructions in this manual. See chapter 5.3 CLEANING AND SANITIZING PROCEDURES.
- 2 - Fill the bowls with product to the maximum level mark. Do not overfill.  
The exact quantity of product (expressed as liters and gallons) is shown by marks on the bowl.
- 3 - In case of products to be diluted with water, pour water into bowl first, then add correct quantity of product. In case of natural squashes, it is advisable to strain them, in order to prevent pulps from obstructing the faucet outlet.
- 4 - To obtain the best performance and result, use bases designed to be run in Granita freezers. Such bases have a sugar content of 34 degrees Baumé corresponding to 64 degrees Brix (equivalent to a specific gravity of about 1.3 kg/liter).  
For Granita the bases are to be diluted with water on a 1 plus 4/4.5 basis.  
For soft drinks the bases are to be diluted with more water, on a 1 plus 5/5.5 basis.  
In any case follow the syrup manufacturer's instructions for both Granita and soft drink recipes.  
If natural juices (e.g. lemon, orange) as well as sugarless products (e.g. coffee) are used, dissolve 150 - 200 grams of sugar per liter.



### IMPORTANT

However Granita mix may be done, its Brix (sugar percent content) must be at least 13.

- 5 - Install the covers and check that they are correctly placed over the bowls. The dispenser must always run with the covers installed to prevent a possible contamination of the product.
- 6 - Set the control switches as shown in chapter 5.1 DESCRIPTION OF CONTROLS.
- 7 - Always leave the dispenser on, as the refrigeration stops automatically when Granita reaches the proper thickness. The mixers will continue to turn.

### 5.1 DESCRIPTION OF CONTROLS

The dispenser is equipped with a power switch and a light switch. In addition each bowl is individually operated by a mixer/refrigeration switch. In fact it is possible to dispense both soft drinks and Granita.

When a bowl is in Soft Drink mode the beverage temperature is controlled by the corresponding thermostat.

When a bowl is in Granita mode the mix viscosity is controlled by the corresponding adjustment screw located in the rear wall of each container (for temperature and viscosity setting make reference to chapter 5.2 OPERATION HELPFUL HINTS).

All the switches are located on the faucet side of the dispenser

in switch panels protected by switch covers (see figure 2).

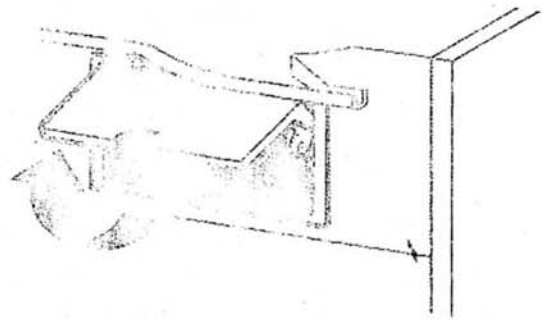


figure 2

In addition all the models except MT 1 are equipped with an automatic safety pressure switch to prevent damages to the compressor. The lighting of the warning light at the left of the switch covers means insufficient ventilation of the unit. In this case check that all around the dispenser there is sufficient space for ventilation, at least 15 cm (6") on each side and that condenser filter is free from dust or other obstructions.

In case the warning light is still ON even after these operations have been carried out, Service call is required.

With reference to figure 3 dispenser controls functions are as follows:

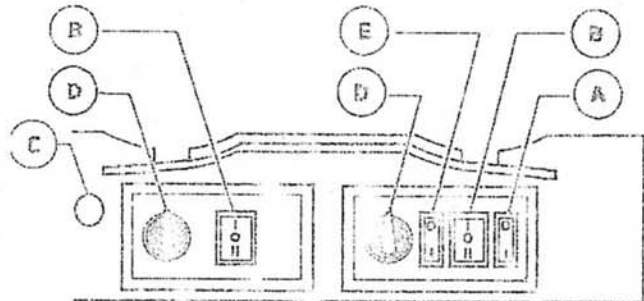


figure 3

#### Power switch (A)

- 0 position : power is turned OFF to all functions.
- I position : power is turned ON to all functions and the other switches are enabled. The fan motor runs.

#### Light switch (E)

- 0 position : all top cover lights are OFF.
- I position : all top cover lights are ON, provided that power switch (A) is set to I.

#### Mixer/refrigeration switch (B)

- I position : mixer and refrigeration ON. SOFT DRINK mode.
- 0 position : OFF.
- II position : mixer and refrigeration ON. GRANITA mode.

#### Thermostat (D)

- Turn clockwise : to decrease temperature
- Turn counterclockwise : to increase temperature