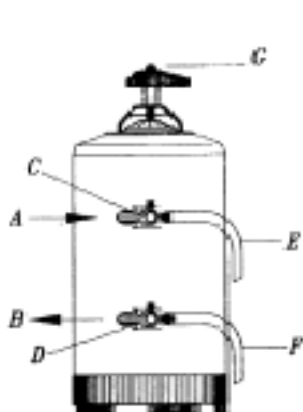


# WATER-SOFTENER INSTRUCTION MANUAL

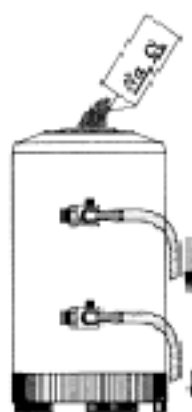
## TECHNICAL DATA BY MACHINE

Model	□ 6L	□ □ 8L	□ □ 12L	□ □ 16L	□ □ 20L
<b>Size (mm)</b>					
Diameter	□ 180	□ □ 180	□ □ 180	□ □ 180	□ □ 200
Height	□ 360	□ □ 440	□ □ 560	□ □ 730	□ □ 730
<b>Regeneration</b>					
Salt (kg)	□ 1.0	□ □ 1.3	□ □ 2.0	□ □ 3.0	□ □ 4.0
<b>Resin</b>					
<b>Endurance/Lt</b>					
20°F	□ 1300	□ □ 1800	□ □ 2500	□ □ 3600	□ □ 4500
30°F	□ 850	□ □ 1000	□ □ 1700	□ □ 2300	□ □ 2800
40°F	□ 700	□ □ 850	□ □ 1250	□ □ 1800	□ □ 2300



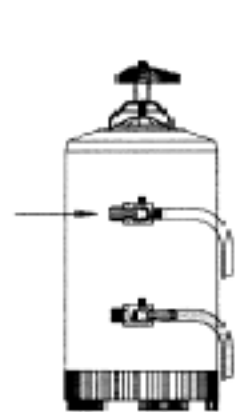
**FIG. 1**

WORKING STAGE



**FIG. 2**

DEPRESSION AND SALT-LOADING

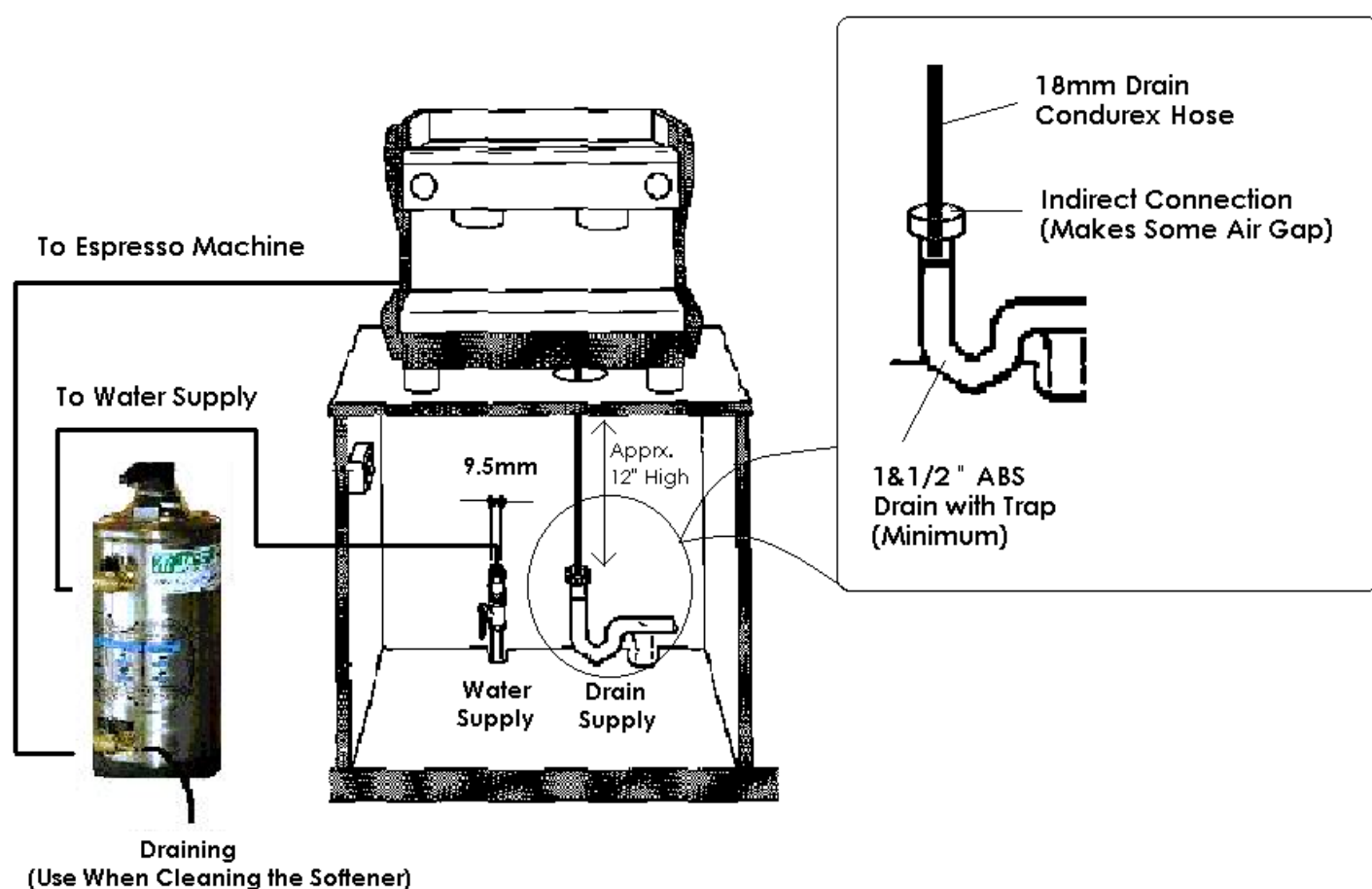


**FIG. 3**

REGENERATION

- A. TAP WATER INLET
- B. WATER OUTLET
- C. WATER INLET TAP
- D. WATER OUTLET TAP
- E. DEPRESSION TUBE
- F. REGENERATION TUBE
- G. COVER OPENING KNOB

## ~ CONNECTING WATERSOFTENER AND ESPRESSO MACHINE ~



## PERIODIC REGENERATION BY THE USER

CAUTION: When regeneration is carried out, the equipment connected to the water softener should not be in use. The regeneration interval depends on how many times the water softener is used and how hard the water is. The installer can supply information on the hardness of the water supplied in the location where the softener is to be used.

The regeneration should be carried out in accordance with the following instructions:

Fig. 2

- 1) Move lever C and D from left to right as shown in the figure. Remove the cover by unscrewing the knob G and pour the amount of salt (shown in TABLE 1) in.

Fig. 3

- 1) Remove any residues of salt or resin from the gasket on the cover.
- 2) Replace the cover by screwing up knob G firmly and move the lever C from right to left as shown in the figure.
- 3) Let the salt water flow out of tube F until it is no longer salty (approximately 30 minutes.)
- 4) Move lever D from right to left as shown in the figure.

To maintain the perfect efficiency of the water softener, we recommend users to take a note of the date the regeneration is carried out.