

FAILURES OF THE WATER COOLERS

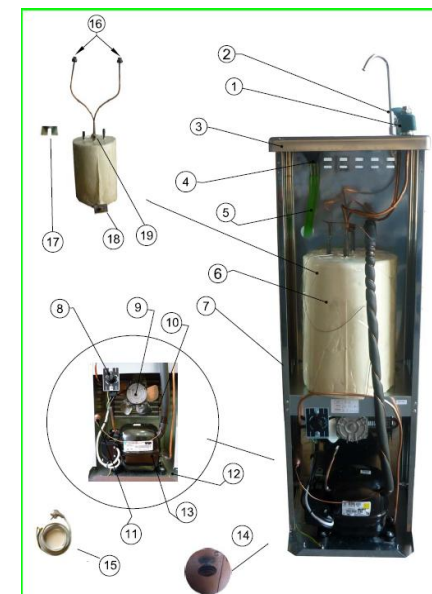
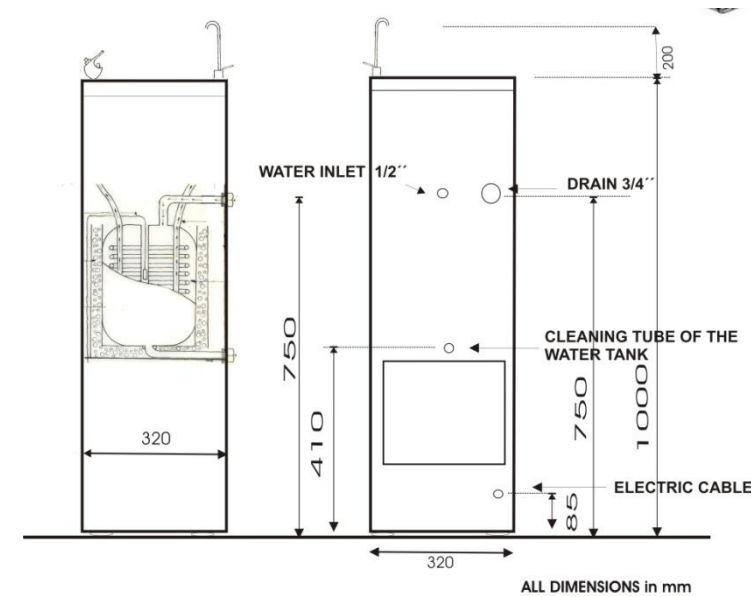
FAILURE	POSSIBLE CAUSE	ACTION
the compressor is not working	Power failure	Check the voltage in the plug
	Thermostat failure	Replace the thermostat
	The overload protector is damaged	Replace it
	The relay is faulty	Replace it
	The capacitor of the compressor is faulty	Replace it
	The compressor is faulty	Replace it
The machine is working continuously and the water is cold	Not enough ventilation	Place the machine in a well ventilated area.
	The thermostat is at max	Adjust it accordingly
	The condenser is dirty	Clean the condenser
	The room temperature is over 33 °C	If the temperature is over the machine is working more than usual and sometimes with lower production
The compressor is working but there is no cold water	There is a gas leakage	Contact a refrigerative
	The compressor is faulty	Replace it (refrigerative is required)
The machine makes noise	The fan wheel is touching the condenser.	Adjust the position of the fan or move the condenser away.
Cold water comes out slowly or not at all.	Low pressure of the inlet water	Adjust the pressure accordingly
	The bubbler faucet is not regulated.	Adjust the bubbler.
	Thermostat failure	Replace the thermostat
	Dirty water filter (if exists)	Replace it

FRESH
MORAITIS LTD



INSTRUCTIONS MANUAL FOR USE & MAINTENANCE

MODEL: FRESH SERIES "K"



GENERAL INSTRUCTION

- Ensure that the voltage indicated on the rating plate at the rear of the appliance corresponds with the voltage of your electricity supply.

• When connecting the power supply do not use the multiple power connecting socket

- The water cooler must be connected to the waters mains using a 1/2 '' brass or stainless steel connector. Pay attention that the tube should be suitable for drinking water. It is recommended to install a cutoff between the mains and the water cooler. When you connect to the water supply push the bubbler or the glass filler button in order to put out the air from the tank until the flow of the water becomes constant.
- Maximum water supply pressure 4 bar.
- The appliance should be located in a well ventilated dry place far from direct sunlight and heat sources. To allow correct functioning of appliance leave a minimum 10 cm on each side of the wall to increase ventilation.
- The water cooler should only be installed inside the building.
- At the back of the appliance there is a cleaning tube of the water tank.
- Adjust the bubbler using a 12mm wrench.



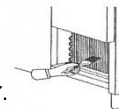
CARE AND MAINTENANCE

NOTE:
• Any servicing should be performed by qualified personnel.

CLEANING: Before cleaning the appliance should be unplugged assuring that hands are dry.

Clean the outside of appliance with a soft dry cloth.

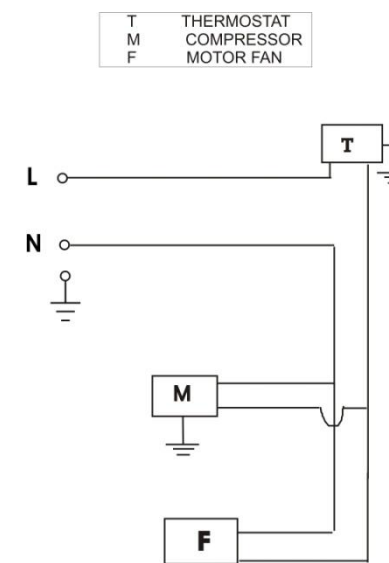
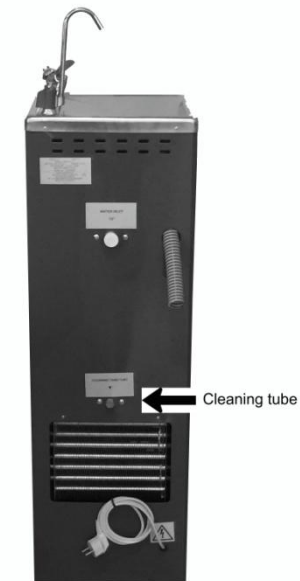
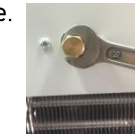
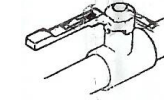
- The ventilation grille in front and the condenser should also be cleaned from time to time at least twice a year with a soft brush or a vacuum cleaner.



- If you keep the drinking water for a considerable time it may go bad. Clean the tank either by the cleaning tube at the back side of the appliance or simply by pushing the glass filler for a short time. It is recommended at least twice a year to empty the tank via the cleaning tube.

CLEANING THE WATER TANK (YOU MUST UNPLUG THE APPLIANCE)

1. Close the water inlet supply
2. Put a pail in the back of the machine near the cleaning tube.
3. Open the cleaning tube with a 16mm wrench.
4. Open slowly the water supply and leave it open for 3 minutes.
5. Close the water supply
6. Close the cleaning tube.
7. Open the water supply assuring there is no water leakage.



ELECTRICAL DIAGRAM

HOW TO PROTECT THE ENVIRONMENT

For the disposal of the appliance and its components follow your local regulations.

The appliance must not be left in the environment, it must be handed to a collection centre specialized in the recovery of refrigerant gases and lubricating oils.

The appliance uses a CFC FREE refrigerant gas. (R-134a)

