



# INSTRUCTION MANUAL

## REFRIGERATOR

MODELS: BI-605

### READ THIS BOOK!

It will tell you how to operate and care for your refrigerator. It also offers tips on how to get the best, as well as lowest cost, performance.

#### ATTENTION

For your protection in the event of theft or loss of refrigerator, fill in spaces provided below.

Model and Serial Numbers are indicated on rear wall of refrigerator.

MODEL No. \_\_\_\_\_

SERIAL No. \_\_\_\_\_

# THINGS YOU OUGHT TO KNOW

## WHEN YOUR REFRIGERATOR IS INSTALLED

### INSPECT

For shipping damage. If damaged, or parts missing, notify your dealer at once.

### INSTALLATION

Remove all packing material and tape. Install on strong, level floor or counter. Avoid any of direct sunbeam, heat source and moisture.

### ELECTRICAL REQUIREMENTS

120 Volts, 60 Hz (60 cycles A.C.) 15 Amps circuit.

### ELECTRICAL GROUNDING

Must be grounded. Uses 110-120 Volt, 60 Hz. (60 cycle) A.C. Do not use extension cord. Use three-prong plug with three-prong grounded wall outlet.

Unless the above grounding method is followed, you are not protected against severe or lethal shock, in the event of a short circuit of an electrical component or wiring of refrigerator.

### CAUTION

Should you turn off the cold control, allow at least three minutes before restarting in order to give the electric device cooling off time.

## USE AND CARE INFORMATION

### • Tips on everyday care and use

**To control temperature:** At first, set Cold Control on "3". Wait 24 hours for the entire cabinet to cool. Then adjust control, if needed. Setting "MIN" is warmest.

**Defrost:** When 1/4" frost forms. To start defrosting, push defrost button at the center of cold control knob. Remove food. Do not touch freezing plate with bare hands. Do not use electric defrost devices or hair dryers to melt frost. They may damage plastic parts.

When defrosting is completed, refrigerator restarts cooling operation automatically. After defrosting discard the water in drip tray. Replace food.

**For all cleaning:** Mix 2 tablespoons baking soda with 1 quart warm water. Or use mild soap. No strong cleaners, scouring powder or pads. Do not put the drip tray in dishwasher. Vacuum the tubing on outside back when dusty.

### • Thing to remember

1. Allow 24 hours for your Refrigerator to reach a new temperature setting.
2. The motor will start and stop often. It must, to maintain the temperature you select.

3. Keep your refrigerator reasonably level.

4. Unplug refrigerator before doing anything with electrical system.

### • Before calling for service

Check plug and fuse. Test outlet with lamp. Be sure control is on. Read all USE AND CARE INFORMATION. Your questions may be answered. If not, find your model number (on upper back of refrigerator). Refer your number and problem to the nearest service center..

**DANGER - ELECTRICAL SHOCK HAZARD. Disconnect power before servicing.**

## ENERGY SAVING TIPS

### WAYS TO SAVE POWER, SAVE MONEY, AND STILL ENJOY YOUR REFRIGERATOR

1. **Close the door as soon as you can.** Make sure the door is fully shut after each use, so cold air does not escape.
2. **Keep the condenser coils clean.** The motor works harder when coils are dusty. Clean the coils at least every 3 months. They are underneath your refrigerator.
3. **Adjust cold control.** Try a warmer setting. Your refrigerator may be colder than needed. Check refrigerator temperature with milk. As long as it keeps well, your refrigerator is cold enough.
4. **Don't put hot foods in refrigerator.**
5. **Don't allow more than 1/4" of frost to build up** in frozen food storage section.
6. **Reduce door openings.** Your cooling system won't have to run as often.
7. **Keep your refrigerator reasonably level.** So the door seals tightly. When the door is closed, the door gasket should touch the refrigerator all the way around. If not, make your refrigerator more level. Use the adjustment screws under the refrigerator.
8. **Keep refrigerator away from stove or other heat sources.** A cool and dry place lets your refrigerator work best.