

DISCONNECT POWER CORD BEFORE SERVICING**IMPORTANT - RECONNECT ALL GROUNDING DEVICES**

All parts of this appliance capable of conducting electrical current are grounded. If grounding wires, screws, straps, clips, nuts or washers used to complete a path to ground are removed for service, they must be returned to their original position and properly fastened.

CAUTION

To avoid personal injury when servicing the condensing unit, stand on a ladder which will give enough support to allow removal of the top panel and safely allow access to service the unit.

ELECTRICAL SPECIFICATIONS**Max Defrost Control**

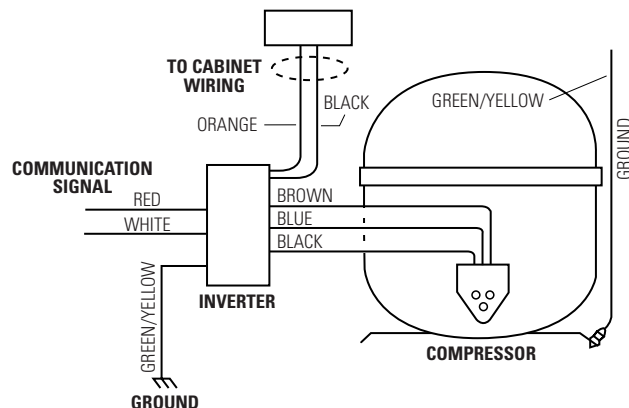
W/No Door Openings	60 hrs @ 35 min
Evap Defrost Thermo Disc	140-110°F
Light Thermostat	140-90°F
Electrical Rating: 115V. AC 60 Hz	10.0 amp
Maximum Current Leakage	0.75 mA
Maximum Ground Path Resistance	0.14 Ohms
Energy Consumption	48 KWh/mo

NO LOAD PERFORMANCE**CONTROL POSITION 37-0°F and
AMBIENT TEMPERATURE OF****70°F****90°F**

Fresh Food, °F	35-39	35-39
Frozen Food, °F	(-4)+4	(-4)+4
Percent Running Time	50	80

REFRIGERATION DIAGNOSIS

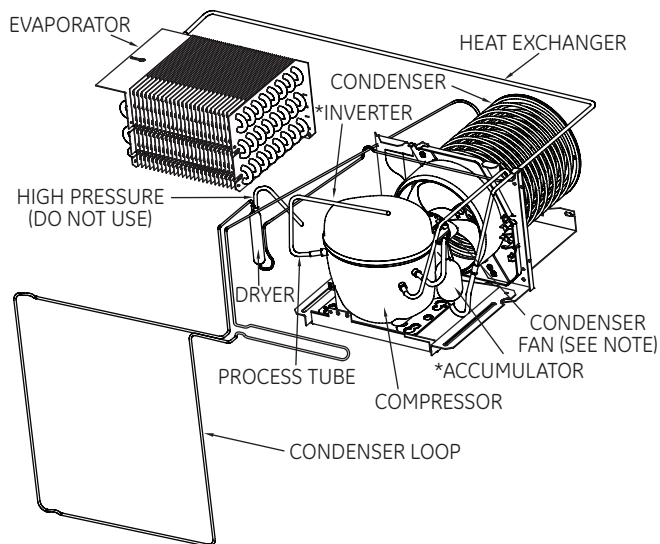
To access the **low pressure** side of the system, install a **WR86X0097** valve **only** on the process tube extending from the compressor case.

**IMPORTANT SAFETY NOTICE**

This information is intended for use by individuals possessing adequate backgrounds of electrical, electronic and mechanical experience. Any attempt to repair a major appliance may result in personal injury and property damage. The manufacturer or seller cannot be responsible for the interpretation of this information, nor can it assume any liability in connection with its use.

REFRIGERATION SYSTEM

Compressor	833 BTU/hr
Minimum Compressor Capacity	
Vacuum	22 inches
Minimum Equalized Pressure	
@ 70°F	65/65 PSIG
@ 90°F	79/80 PSIG
Refrigerant Charge (R134a)	8.50 oz



*APPROXIMATE LOCATION (INVERTER AND ACCUMULATOR)

Note: Fan blade mounted for maximum airflow with .150" of shaft exposed.

REPLACEMENT PARTS

HMI Temperature Control	WR55X10851
Thermdisc Light	WR50X10092
Thermdisc Evaporator	WR50X10036
Defrost Heater	WR51X10111
Drain Trough ASM	WR17X12621
Condenser Fan Motor	WR60X10216
Condenser Fan Blade	WR60X10206
Evaporator Fan Motor	WR60X10154
Evaporator Fan Blade	WR60X10050
Main Board	WR55X10819
Thermistors (2-FF, 1-FZ, 1-EV)	WR55X10025
Damper Assembly Fresh Food	WR02X12860
Evaporator	WR85X10116
Compressor	WR87X10180
Condenser	WR49X10151
Filter Dryer	WR74X10125
Accumulator	WR49X10038
Inverter	WR55X10490

J4 OR J16 J3 OR J10 J1 OR J14

J2 OR J13

