Electrolux

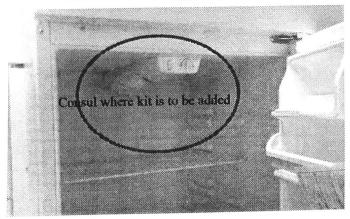
Low Ambient Temperature kit (Garage Kit)
Installation Instructions

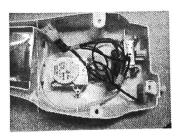
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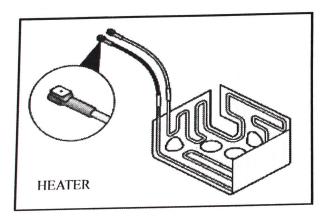
CAUTION

TO AVOID ELECTRICAL SHOCK, WHICH CAN CAUSE DEATH OR SEVERE PERSONAL INJURY, DISCONNECT THE REFRIGERATOR FROM ELECTRICAL POWER BEFORE INSTALLING KIT.

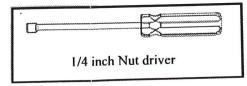
GARAGE KIT (5303918301) Contents		
ITEM	Part#	Quantity
Instruction Sheet	5303950194	1 Each
Heater	241532101	1 Each
This kit is designed for 34	F or above ambient temperatur	res.

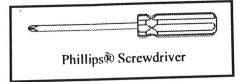






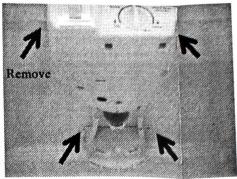
TOOLS REQUIRED





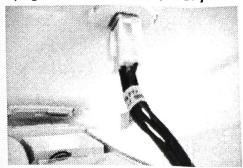
Low Ambient Temperature (Garage Kit) Installation Instructions

- 1. Unplug the refrigerator from Electrical outlet.
- Remove (4) Screws holding control box to cabinet. (See Step 2 Photo)



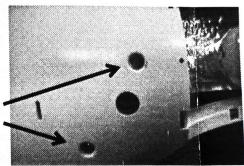
Step 2

3. Unplug the Molex connector. (See Step 3 Photo)



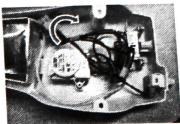
Step 3

4. Remove (2) screws holding defrost timer to control box. (See Step 4 Photo)



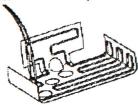
Step 4

4b. Pull back Defrost timer. (See Step 4h & Step 7 Photo)

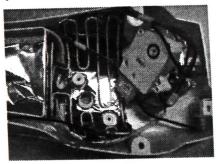


Step 4b

5. Bend the heater into a U shape.



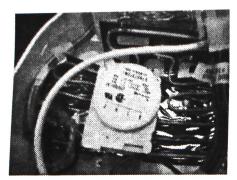
- 6. Peel off the paper backing of heater.
- 7. Align heater holes with defrost timer mounting pegs. (See Step 7 Photo) Place heater against control box and press down over full surface of heater.



Step 7

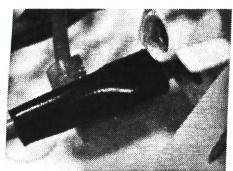
8. Set defrost timer back into position and screw in place. (See Step 8 Photo)

Low Ambient Temperature (Garage Kit) Installation Instructions



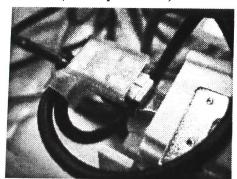
Step 8

- 9. Unplug two (2) leads from cold control (Orange and Black wires).
- 10. Plug Orange Lead to Orange Heater Lead, then back onto cold control. (See Step 10 Photo)



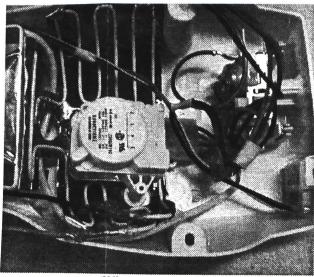
Step 10

11. Plug Black Lead to Black Heater Lead, then back onto cold control. (See Step 11 Photo)



Step 11

- 12. Reinstall cold control box by first plugging in Molex connector.
- 13. Screw Control Box back into refrigerator cabinet using four (4) screws you removed earlier.
- 14. Plug refrigerator into electrical outlet.



(When completed)

NOTE

Make sure the refrigerator is working properly.

NOTE

This kit is designed to operate with the freezer and fresh food compartments at the Mid Position. It may be required to adjust the refrigerator to the customers needs.

Low Ambient Temperature (Garage Kit) Installation Instructions

TEMPERATURE CONTROLS

COOL DOWN PERIOD

To ensure safe food storage, allow the refrigerator to operate with the doors closed for at least 8 to 12 hours before loading it with food.

REFRIGERATOR & FREEZER CONTROLS



NOTE

When changing control settings, wait 24 hours before making additional adjustments.

L

NOTE

When first turning the refrigerator on, move refrigerator and freezer controls to the recommended setting. After 24 hours, adjust the controls as needed.

TEMPERATURE ADJUSTMENT

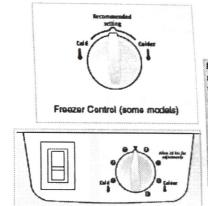
Adjust temperature gradually: move the knob in small increments, allowing the temperature to stabilize.

For colder temperatures, turn the knob towards Colder.

For warmer temperatures, turn the knob towards Cold.

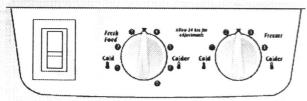
Turning the refrigerator control will change temperatures in both compartments. For example, if the refrigerator control is turned to a colder setting, the freezer control may have to be adjusted to a warmer setting. Turning the freezer control will change only the freezer temperature.

To maintain temperatures, a fan circulates air in the refrigerator and freezer compartments. For good circulation, do not block cold air vents with food items.



Refrigerator Control (some model

Important: Turning the refrigerator temp control to "9" turns aff the compressor, but does not disconnect the power to the light bulb and other electrical components. To turn off power to the refrigerator, you must unplug the power cord from the wall outlet.



Flatrigerator & Freezer Control (some models)

Tem	perature Adjustment Guide
If Refrigerator compartment Is Too Warm	Turn Refrigerator Control Slightly Towards Colder.
If Refrigerator compartment Is Too Cold	Turn Refrigerator Control Slightly Towards Cold.
If Freezer compartment Is Too Warm	Turn Freezer Control Slightly Towards Colder.
If the Freezer compartment is Too Cold	Turn Freezer Control Slightly Towards Cold.
*To Turn Refrigerator Off	Turn Refrigerator Control To 0.