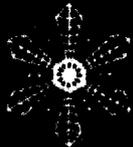


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absocold

REFRIGERATOR

Owner's Instructions and Parts List

MODELS: AR061MG11R, AR061MA11R

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.

If you prefer installing your own parts, use this list to find the part number. Do not use the illustration number.

For parts or service information, call your nearest authorized Service Center or contact Absocold Corporation (317) 935-7501.

Record in space provided below the serial number and model number of this appliance. They are located on the serial plate at the upper right corner on the cabinet back.

Model # _____	Serial # _____
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ONE FULL YEAR WARRANTY

Absocold Corporation guarantees this refrigerator to be free from defects in material and workmanship for a period of one year from the date of installation when this refrigerator is operated and maintained according to instructions attached to or furnished with the product.

FIVE FULL YEAR WARRANTY ON HERMETIC COMPRESSOR UNIT

Absocold Corporation guarantees the hermetic motor (compressor) furnished as a part of this refrigerator for a period of five (5) years from the date of installation, when this refrigerator is operated and maintained according to instructions attached to or furnished with the product.

During the above warranty periods, Absocold Corporation will repair or replace all defective parts, free of charge, if installation is within the forty-eight (48) contiguous States and the District of Columbia. If installation is outside the forty-eight (48) contiguous States, the cost of installation shall be borne by the purchaser and Absocold's warranty obligations hereunder shall be limited to furnishing all replacement parts and materials, freight prepaid to the continental United States port designated by the purchaser.

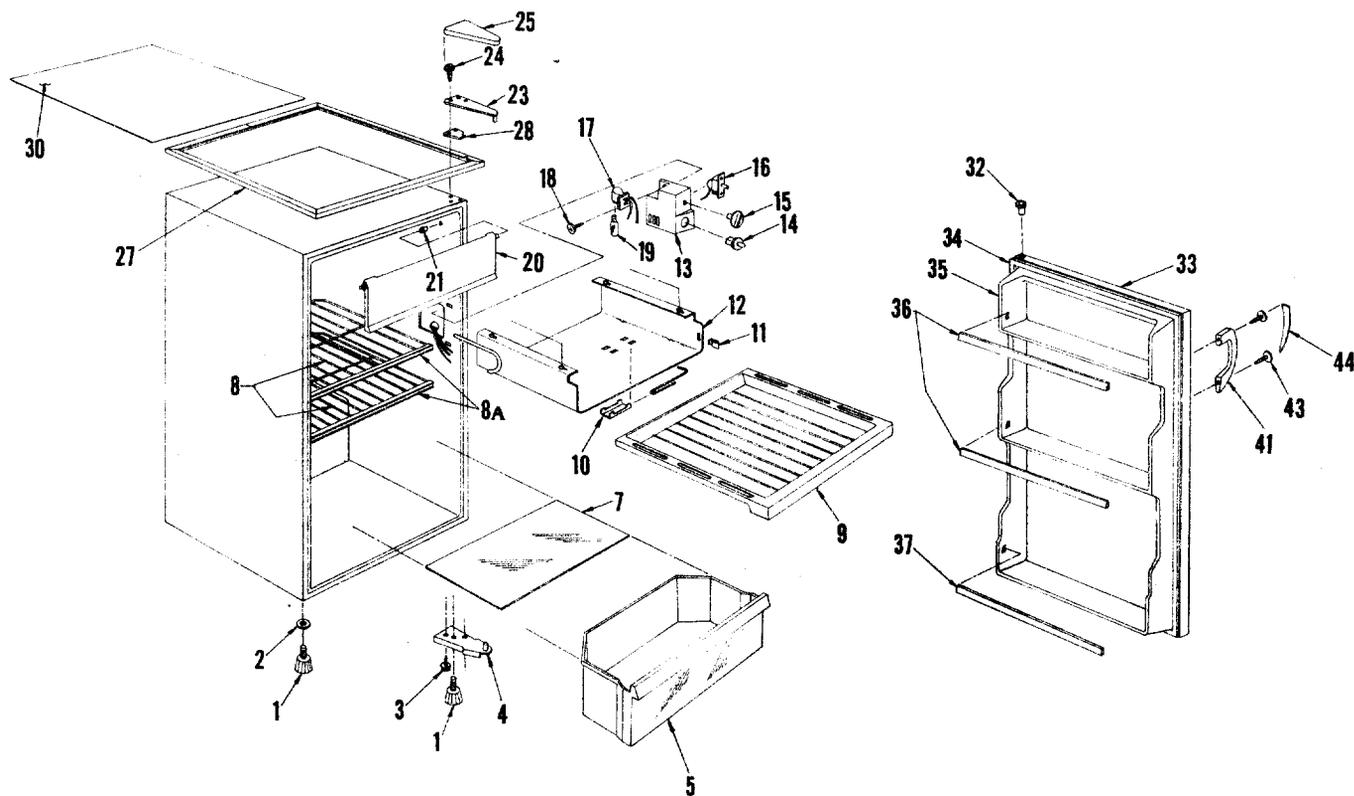
Warranty service is available by simply contacting the nearest authorized Service Center throughout the United States.

This warranty gives you specific rights, and you may also have other rights which vary from state to state.

X-4

FIGURE 1

CAUTION: Use Absocold part number on all orders, not the illustration number.



Item	Part Number	Description	Item	Part Number	Description
1	8332111001204	Leg	23	8312132019800	Hinge Top
2	8332236460100	Spacer, Leg	24	S31050160001GT	Screw
3	S31050160001GT	Screw	25	8332133050100	Cover - Hinge Brown
4	8312132021200	Hinge, Bottom		8332133012504	Cover - Hinge Almond
5	8312220881770	Crisper	27	8332133260100	Top Sash (Brown)
7	8312221081900	Crisper Shelf		8332133260101	Top Sash (Almond)
8	8312220573800	Shelf	28	8332132560200	Shim - Hinge
8A	8312220687970	Trim, Shelf	30	8332652160100	Sheet, Table (Brown)
9	8312220284900	Drip Tray		8332652160101	Sheet, Table (Almond)
10	8312432715600	Clamp, Thermostat Bulb	32	8312332213300	Grommet, Hinge
11	8312430684000	Bumper, Evaporator Door	33	8310310397070	Foamed Door (Brown)
12	8310410171670	Evaporator		8310310397071	Foamed Door (Almond)
13	8312533288474	Panel, Thermostat	34	8310321682300	Door Gasket - White
14	4231C21970	Switch, Lamp		8330321682100	Door Gasket - Brown
15	8312612082772	Knob, Thermostat	35	8312320196000	Door Liner
16	4233C28300	Thermostat	36	8332320260211	Shelf Front
17	4235C21400	Socket, Lamp	37	8332320260212	Shelf Front
18	S1440100200000	Screw	41	8312330160100	Handle - Brown
19	4612C15671	Lamp		8312330160101	Handle - Almond
20	8312230585970	Evaporator Door	43	S0440120200000	Screw
21	8312232211600	Grommet, Evaporator Door	44	8312331882474	Trim, Handle

TECH SHEET

INSULATION

CABINET – POLYURETHANE
DOOR – POLYURETHANE

UNIT

COMPRESSOR TYPE – PISTON
RUNNING WATTS 85 TO 120
CONDENSER – STATIC AIR

INTERIOR

CAB LINER – PLASTIC
DOOR LINER – PLASTIC

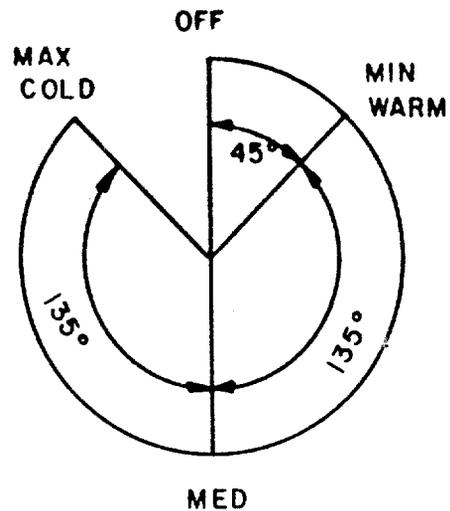
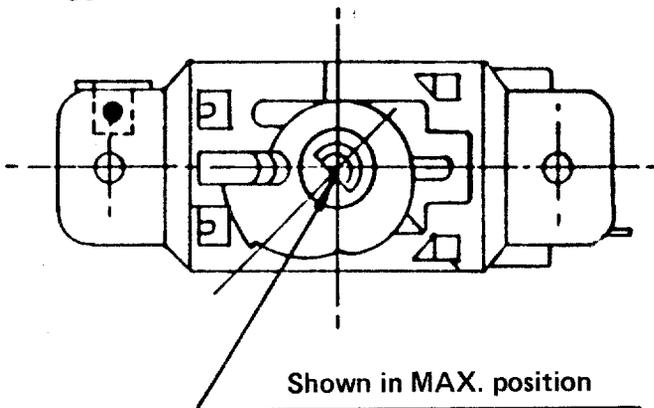
DEFROST

MANUAL SYSTEM

HIGH SIDE PRESSURE P.S.I.G.			LOW SIDE PRESSURE P.S.I.G.		
70°	90°	110°	70°	90°	110°
100 TO 130	140 TO 190	200 TO 250	6 VAC TO 4 LB.	2 LB TO 7 LB	5 LB TO 12 LB

CONTROL POSITIONS & ROTARY ANGLES

Construction

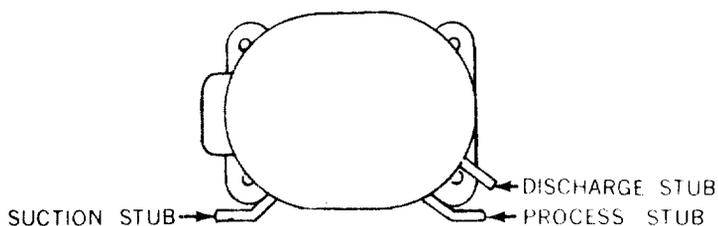


Thermostat Specification

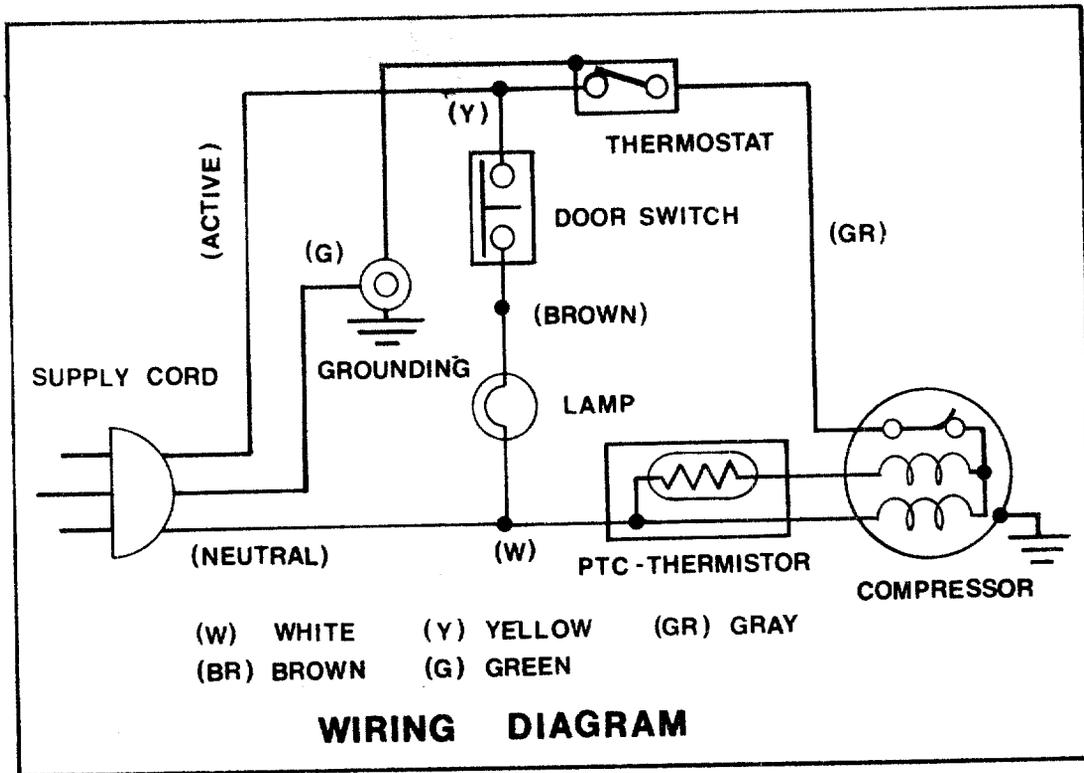
Control Position	OFF	MIN.	MED.	MAX.
Angle of Cam Rotation	0°	45°	180°	315°
Switched-On Temperature (°F)	–	37°	24.8°+2.7°	
Switched-OFF Temperature (°F)	–		12.2°+2.7°	-10.8°

Short cycling of the compressor may occur when the operation is interrupted and reinstated within two minutes. This is normal as a ptc device is used in the system. In addition, the compressor has an internal overload protector.

COMPRESSOR HOOK-UP



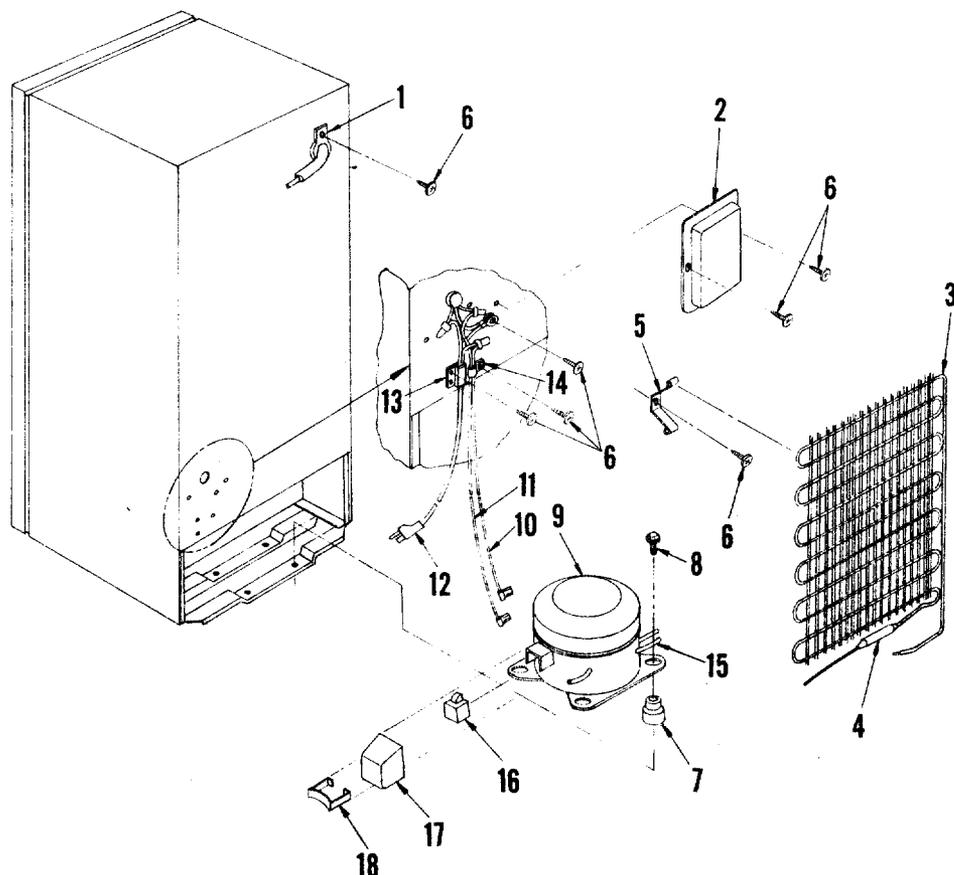
TECH SHEET PART NO.
8336416960100



SCHEMATIC DIAGRAM

FIGURE 2

CAUTION: Use Absocold part number on all orders, not the illustration number.



Item	Part Number	Description	PARTS NOT SHOWN	
1	8312432411201	Suction Tube Cover	8312332210670	Grommet, Hinge Btm.
2	8312530814670	Case, Wire Splice	8312322181000	Bushing, Door Shf. Front-L
3	8310410292500	Condenser	8312322181100	Bushing, Door Shf. Front-R
4	8310420281000	Drier	8336411C60102	Instruction Manual
5	8312433184800	Condenser Support	8312221411900	Ice Tray
6	S14401000010B	Screw	8312132522000	Shim, Hinge Bottom
7	8312430683100	Grommet, Comp. Mtg.	8312232113900	Bracket, Evap. Mtg.
8	8312430970000	Bolt	8312331410500	Pin, Evaporator Bracket
9	8010080304172	Compressor	8312132515600	Shim, Hinge Collar - Btm.
10	W3080580051570	Gray Wire	8312232070000	Stud Evaporator
11	W3090580081560	White Wire	8312233585400	Energy Guide Label
12	4243C24500	Power Cord	8336416960100	Tech Sheet
13	8312532784100	Cord Stop	8312533085775	Tube Cover (Control Bulb)
14	3903000516	Cord Clamp	8312233498374	Handle Mtg. Instr.
15	8312420220300	Tube, Charge		
16	4204C15600	PTC Relay		
17	8012533870270	Cover		
18	8012892570172	Clip		

THINGS YOU OUGHT TO KNOW

WHEN YOUR REFRIGERATOR IS INSTALLED

INSPECT

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

LOCATION

Place in a sheltered area above 60°F.

UNPACK AND LEVEL

PERFORMANCE

For optimum performance, cabinet should be located at least 1½" from wall and ¾" above floor, and ice storage compartment defrosted before frost exceeds ¼".

ICE STORAGE COMPARTMENT

This compartment is designed for production of ice cubes and short term storage (a few days at the most) of some commercially-frozen foods. The temperature in the ice storage compartment doesn't get cold enough to freeze food safely.

ELECTRICAL REQUIREMENTS

115 Volts, 60 Hz. 1.8 max. Amps per UL250 specifications.

ELECTRICAL GROUNDING

Must be grounded. Uses 115 Volt 60 Hz (60 cycle) AC. 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.

USE AND CARE INFORMATION

Tips on everyday care and use

To control temperature: Start by setting control on No. 3. Wait 24 hours for refrigerator to cool. Higher number is colder.

Fresh food section should be as cold as possible without freezing vegetables or milk. Adjust as necessary.

Defrost when ice storage compartment builds up ¼" of frost. Turn off control. Remove food. Do not use heater devices to speed defrosting. Do not scrape or use sharp objects in ice storage compartment. Let frost melt. Pan of warm water in ice storage compartment speeds defrosting. Empty defrost tray. Reset cold control. 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 defrost tray in dishwasher. Vacuum the tubing on outside back when dusty.

Things 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. Even changing a light bulb.

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 authorized service agency, or contact Absocold Corporation, (317) 935-7501.

DANGER — ELECTRICAL SHOCK HAZARD. Disconnect power before servicing.

ENERGY SAVING TIPS

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

1. Reduce door openings.
2. Close the door as soon as you can.
3. Keep coils on back of refrigerator clean.
4. Adjust temperature control to warmer setting when practical.
5. Don't put hot foods in refrigerator.
6. Don't allow more than ¼" of frost to build up in ice storage compartment.
7. Keep your refrigerator away from stove or other heat sources.

