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Product	Item No.	Capacity	Product Size (mm)	Packing Size (mm)	40°C Qty	Power Source
Single Door Refrigerator	BC-48	48L	450*365*482	503*466*531	619	220V/50HZ
	BC-90	90L	453*456*825	463*495*960	357	220V/50HZ
	BC-156	156L	483*490*1265	506*536*1325	184	22V/50HZ
	BC-236	236L	546*566*1440	580*600*1480	138	220V/50HZ
	BCD-95	95L	483*490*850	506*536*881	276	220V/50HZ
Double Door Refrigerator Up Freezer, Bottom Fridge	BCD-138	138L	453*525*1266		192	220V/50HZ
	BCD-175	175L	530*545*1315	560*600*1340	164	220V/50HZ
	BCD-195	195L	530*545*1455	560*600*1480	142	220V/50HZ
	BCD-230	230L	546*566*1440	580*600*1480	138	220V/50HZ
	BCD-276	276L	550*570*1700	580*600*1740	106	220V/50HZ
	BCD-356	356L	600*600*1630	650*650*1630	78	220V/50HZ
	BCD-365	365L	600*560*1700	655*625*1755	77	220V/50HZ
	BCD-450	450L	700*630*1845	770*705*1910	69	220V/50HZ
	BCD-255	255L	550*570*1700	580*600*1740	105	220V/50HZ
	Up Fridge, Bottom Freezer	BCD-315	315L			75





Kelvinator fridge ice maker not working. Kelvinator fridge not working but freezer is. How to defrost kelvinator refrigerator.

Page 1 National Refrigeration Products SERVICE & INSTALLATION MANUAL Chest Freezers 51-1371-04... Page 2 Important information is contained in this manual which should be retained in a convenient location for future reference. All data and information in this manual is subject to change without notice. MODEL DESIGNATION INFORMATION 115V, 60HZ PART NO. MODELS 52-1904-21 2SF-13 52-1904-22 4SF-13 52-1904-23 4DF-13 52-1904-24 6DF-13 52-1904-25... SECTION I General Maintenance & Repair Ice Cream Cabinets Except for routine cleaning, these chest freezers require little maintenance. In the unusual event that repair should be necessary, this manual presents information that is helpful in maintaining, diagnosing, and repairing these cabinets. GENERAL MAINTENANCE & REPAIR ELECTRICAL & REFRIGERATION Installation/Operation3 SPECIFICATIONS Grounding Instructions4 2SF-13 & 4SF-13 (R-404A)21 Cleaning Instructions5 4DF-13 & 6DF-13 (R-404A)22 Defrosting Instructions6 8DF-13 / 8FR-13 & 10DF-13 (R-404A)23 2SF / 4DF / 4SF / D14 Specs. Installation & Operation Instructions These instructions include information which is intended INSTALLATION INSTRUCTIONS to assure the operator of correct installation, operation, Thermostat will maintain approximately zero degrees on and service. Before attempting installation, adjustment the original factory setting. Turn the adjusting screw or maintenance, be certain of the following: clockwise for colder and counterclockwise for warmer. Grounding Instructions This appliance is equipped with a three-prong (ground- ing) plug for your protection against shock hazards. The WARNING appliance should be plugged directly into a properly grounded three-prong receptacle. Consult a licensed electrician if you have any Where a two-prong wall receptacle is encountered, it doubt about the grounding of your wall must be replaced with a properly grounded three-prong receptacle. Cleaning Instructions DIRECTIONS FOR PROPER CARE & INSTRUCTIONS FOR SEALING CLEANING CABINET TO FLOOR 1. Wipe up spilled foods promptly. The National Sanitation Foundation recommends these cabinets be sealed to the floor to prevent water, dirt and 2. Use lukewarm detergent solution for cleaning the vermin, etc. Defrosting Instructions COMPRESSOR COMPARTMENT DRAIN IN LINER DRAIN CAP A drain fitting is located in the bottom of the storage tank. To drain the defrost water: 1. Remove and store products in another freezer. 2. Loosen and remove any items such as ice cream, nuts, berries, paper labels, etc., which could plug the bottom drain. Specifications - Specifications Subject to Change without Notice. Compressor Mount Front Front Front Front Temperature Range 0° to -20°F (-18° to -29°C) 0° to -25° 0° to -25° 0° to -20° Number of Lids Lid Construction Stainless Steel, High Density, High Density, Foamed-in-Place High Density, Foamed-in-Place High Density, Foamed-in-Place... Specifications - Specifications Subject to Change without Notice. 10DF 14DF Compressor Mount Front Front Front Front Temperature Range 0° to -20°F 0° to -20° 0° to -20° 0° to -25° Number of Lids Lid Construction High Density, Foamed-In-Place High Density, Foamed-in-Place High Density, Foamed-in-Place High Density, Foamed-in-Place Insulation w/ Vinyl Gaskets... Specifications - Specifications Subject to Change without Notice. Compressor Mount Front Temperature Range 0° to -20°F Number of Lids Lid Construction High Density, Foamed-In-Place Insulation w/ Vinyl Gaskets Hinge Type Continuous Composition Insulation Polyurethane Foam Wall Thickness 2-5/16" Capacity 14.1 cu. ft. Capacity 3 gal. Operation - General All the chest freezer models are of the same basic thick) forming a three-ply wall of single unit construction. design consisting of a hot wall condenser cap tube fed The low side tank then is not removable and no repair of tank wrap evaporator. REPLACING THE CHAMBER GUARD REPLACING STAINLESS STEEL TOP CAP To install the New Vinyl Guards, Proceed as Follows: Should it become necessary to remove or replace the top capping, the rivets can easily be removed by drilling 1. Clear off the old mastic from around the top chamber out with a small electric drill using a No. cabinet in a warm room the wrapper will be warm to CAPILLARY TUBE the touch. This is a normal condition with this type of A capillary tube is used to regulate the flow of liquid condenser, refrigerant into the low side of the system. Its resistance The wrapper type condenser is free of many of the faults or pressure drop due to the length of tube and smaller common to the conventional type system. REFRIGERANT CYCLE - Condenser & Evaporator Liquid refrigerant is evaporated in the low side coil by heat absorbed from the tank walls. The refrigerant passes as a vapor from the accumulator through the suction line to the compressor. It enters the interior of the shell which is at suction pressure. ELECTRICAL SERVICE THERMOSTAT - Adjusting Screw The differential adjusting screw is covered with a liquid sealer which must be removed before any adjustment can be made. Turn the differential screw clockwise to lower the cut-in temperature and narrow the differential. Turn the screw counterclockwise to raise the cut-in temperature and widen the differential. Condensate Heater TO REPLACE HEATER WIRE 4. Plug in one end of the replacement heater (see FIG- URE 14),and carefully insert heater in recess aroud 1. Unhook the bottom edge of the chamber guard and top opening. Tuck any excess lenght in space jprovid- remove. MOTOR & RELAY In series with the motor windings is a separate bi-metal overload protector held in place on the compressor by a Split phase motors are used in all compressors. Models spring clip. The short wire lead on the overload protector 6-DF, 8-DF, and 10-DF have 2-pole, 3450 RPM motors. CHECKING FOR ELECTRICAL TROUBLE lowered and the motor starting load is greatly reduced. The time required for unloading is about 8 minutes when When checking for electrical trouble, always be sure the cabinet is down to operating temperatures as the there is a "live"... Page 20 amount of refrigerant which will show up as a leak. Do If such a leak should occur, the unit will run, but with par- not be quick to condemn the cabinet as a leaker. Let the tial or no refrigerant and the operating pressures are cabinet air out for a few minutes, then make another usually low enough and below atmospheric pressure so leak test being careful not to pull on the tubing entering... 3. HIGH HEAD PRESSURE low side. If this condition should occur, pull the service cord and High head pressure is a third cause of motor burn out. allow the cabinet to warm up to a temperature above With high head pressure the motor load is increased 32°F. Wiring Diagram - Chest Models 26-0959-00 WIRING DIAGRAM... 2SF-13 ELECTRICAL/REFRIGERATION SPECS SYSTEM COMPONENTS - R-404A Compressor Americold Compressor Horsepower HP 110-1-3083 Recommended Operating Temp. Range +10°F to -20°F Cabinet Volts Expansion Device 7' x .031 Charge Refrig. Type / Oz. / Grams ment. Refer to serial data plate located in unit compart... 4DF-13 ELECTRICAL/REFRIGERATION SPECS SYSTEM COMPONENTS - R-404A Compressor Americold Compressor Horsepower HP 110-1-3083 Recommended Operating Temp. Range +10°F to -10°F Cabinet Volts Expansion Device 7' x .031 Charge Refrig. Type / Oz. / Grams ment. Refer to serial data plate located in unit compart SYSTEM PERFORMANCE - (THERMOSTAT SET AT #4 POSITION) AMBIENT... 8DF-13 & 8FR-13 ELECTRICAL/REFRIGERATION SPECS SYSTEM COMPONENTS - R-404A Compressor Americold Compressor Horsepower HP 121-1-3087 Recommended Operating Temp. Range +10°F to -15°F Cabinet Volts Expansion Device 8' x .036 Charge Refrig. Type / Oz. / Grams ment. Refer to serial data plate located in unit compart SYSTEM PERFORMANCE - (THERMOSTAT SET AT #4 POSITION) AMBIENT... 14DF-13 ELECTRICAL/REFRIGERATION SPECS SYSTEM COMPONENTS - R-404A Compressor Americold Compressor Horsepower HP 127-1-3515 Recommended Operating Temp. Range +10°F to -15°F Cabinet Volts Expansion Device 7' x .042 Charge Refrig. Type / Oz. ment. Refer to serial data plate located in unit compart SYSTEM PERFORMANCE - (THERMOSTAT SET AT #4 POSITION) AMBIENT... Parts List When ordering parts, order by part number and description, including, if at all possible, the complete cabinet model and serial number. Cabinet Parts Illustration Models: 2SF, 4SF, 4DF, 6DF, 8DF, 8FR, 10DF, 14DF, D14-2 CABINET PARTS ILLUSTRATION... Cabinet Parts List - Domestic Models: 2SF, 4SF, 4DF, 6DF, 8DF, 8FR, 10DF, 14DF, D14-2 CABINET PARTS LIST - DOMESTIC... Cabinet Parts List - Export Models: E2SF, E4SF, E4DF, E6DF, E8DF, 8FR PARTS LIST - Cabinet Parts, Export Item Description E2SF E4SF E4DF E6DF E8DF Lid Assy, Small 28903 28903 28903 Lid Assy, Large 29103 29103 29103 Chamberguard, Large 10-1077-02 10-1077-02 10-1077-02 Chamberguard, Small 10-1077-01 10-1077-01... Condensing Unit Compartment Parts List - Export Models: E2SF, E4SF, E4DF, E6DF, E8DF, 8FR PARTS LIST - Condensing Unit Parts, Export Item Description E2SF E4SF E4DF E6DF E8DF E8FR Thermostat 23-5117 23-5117 23-5117 23-5117 23-5117 Compressor 16-0311-00 16-0311-00 16-0312-00 16-0312-00 16-0312-00 Drier / Filter 12-3024 12-3024... Condensing Unit Compartment Illustration Models: 2SF, 4SF, 4DF, 6DF, 8DF, 8FR, 10DF, 14DF COND. UNIT COMPARTMENT PARTS ILLUSTRATION... Condensing Unit Compartment Parts List - Domestic Models: 2SF, 4SF, 4DF, 6DF, 8DF, 8FR, 10DF, 14DF PARTS LIST - Condensing Unit Parts, Domestic Item Description 10DF 14DF Thermostat 23-5117 23-5117 23-5117 23-5117 23-5117 Compressor 16-0308-00 16-0309-00 16-0308-00 16-0309-00 16-0309-00 16-0309-00 16-0313-00 16-0313-00 Drier / Filter 12-3024 12-3024... Condensing Unit Compartment Illustration & Parts List Model: D14-1 Item Description Part Number Thermostat 23-5117 Fan Motor 24-0396 Fan Blade 24-0260 Fan Bracket 24-0020 Condenser Assembly 50-4124-00 Drier / Filter 12-3024 Start Relay 17-0286-00 Motor Protector 17-0314-00 Compressor 16-0308-00 Start Capacitor 17-0291-00 Run Capacitor 17-0288-00... 8FR Accessories CLEANING PROCEDURES FOR CHOCOLATE & SYRUP PUMPS DESCRIPTION PART NO. In order to keep pumps in good working condition, all Dipperwell Accessory 7300000 pumps should be cleaned daily. Stainless Steel Syrup Rail Kit 76-3745 S.S. Housing Cap Ass'y 76-3733P When the pumps are cleaned, it will be necessary to Short Jar... Accessory Mounting Limitations To install a dipper well, remove two aluminum pop rivets in the area the dipper well is to be mounted. Remove the rivets using a NO. 30 high speed drill. Use care to avoid enlarging the holes in either the cap or the cabinet. The drill should not penetrate more than 1/4 inch. Caster Installation Instructions- SF/DF Models Caster Kit # 52-2777-01 SF Models 52-2777-02 DF Models 1. Attach the casters to the channels with 5/16 x 1/2" 3. Attach the caster mounting channels to the base of bolts and hex nuts. The two casters with locks may the cabinet by screwing through the flanges of the be placed at any position desired. Page 40 National Refrigeration Products 563 Corbin Road • Honea Path, South Carolina • (800) 486-8369...

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