

# SEARS

# OWNER'S MANUAL

Model Nos.

612.7995383-115V

612.7995483-230V

612.7995183-GAS

612.7995323-115V

612.7995423-230V

612.7995123-GAS

## ASSEMBLY, INSTALLATION, AND OPERATION INSTRUCTIONS

# KENMORE

**READ THIS BOOK!** IT WILL TELL YOU HOW TO SAFELY ASSEMBLE AND INSTALL YOUR COMPACT KITCHEN. IT WILL ALSO GIVE YOU HINTS ON HOW TO OBTAIN THE MOST EFFICIENT OPERATION. RECORD IN SPACE PROVIDED BELOW THE SERIAL NUMBER AND MODEL NUMBER OF THIS APPLIANCE. THEY ARE LOCATED ON THE SERIAL PLATE ON THE TOE BASE.

SERIAL # ----- MODEL # -----

## FULL ONE YEAR WARRANTY ON COMPACT KITCHEN

For one year from the date of purchase, we will repair this COMPACT KITCHEN free of charge, if defective in material or workmanship.

## FULL FIVE YEAR WARRANTY ON SEALED REFRIGERATION SYSTEM

For five years from the date of purchase, we will repair the sealed system (consisting of refrigerant, connecting tubing and compressor motor) free of charge, if defective in material or workmanship.

Service under these warranties is available by simply contacting your nearest Sears store or Service Center throughout the United States

SEARS, ROEBUCK AND CO.

# GENERAL INFORMATION

## LOCAL CODES

The installation of the Compact Kitchen Unit must be in accordance with these instructions and all local plumbing and electrical codes and Underwriter's Laboratories Requirements.

## SAFETY

This unit is approved for a permanent electrical connection. It is extremely important that the correct wire size is being used and that the unit is **properly grounded**. See Wiring Diagrams Fig. 7 and 8 and Note under Step 1 for the total power requirements. Name plate on right side of base has the maximum power requirements also.

## INSPECTION

Sears Compact Kitchen Units are carefully inspected and cartoned to protect against shipping damage. If there is damage or missing parts, the transportation company agent should make a notation to that effect on the bill. Send the bill to Sears, Roebuck and Co. location from which the Company Kitchen Unit was purchased with reference to the parts list in the "Repair Parts Manual" and advise what parts are missing or damaged. If available, give the invoice number on all order bills. Following this procedure will enable Sears to quickly ship the needed parts without further inconvenience.

## WATER PIPING INSTALLATION

The easiest method of connecting a faucet to water supply pipes is the use of corrugated tubing designed specifically for this procedure. However, in some areas local plumbing codes may permit the use of copper tubing. If so, the dimensions listed in Table 6 would be appropriate for copper tubing. Compression fittings and compression nuts would have to be purchased in addition to the copper tubing. Shut off valves for corrugated tubing are used with copper tubing. In some areas, iron pipe is the only approved plumbing. Table 5 lists plumbing needed for iron pipe use. Table 6 lists plumbing needed for corrugated tubing use.

## ELECTRICAL INSTALLATION

The easiest method for electrical installation is the use of armored cable. However, in some areas local electrical codes do not permit the use of armored cable. Some local electrical codes permit the use of rigid conduit only. Table 2A lists the electrical supplies needed involving armored cable or rigid conduit. Electrical connections should be made by a licensed electrician.

## PREPARATION FOR INSTALLATION

### Tools Needed

- 5/16 in. Nut Driver
- Hack Saw
- Screwdriver
- Pliers
- Adjustable Wrench
- Pipe Wrench - 8 in.
- Hammer

### Purchased Parts Needed

- Plumbing: Refer to Table 2A and Table 5 or Table 6
- Electrical: Refer to Table 2A

### Parts Included With Unit

- Sink Faucet
- Basket Strainer

### Unit Preparation

Remove side compartment panel by removing the two hex head screws at the bottom of the panel and pulling panel straight down. Test run refrigerator before permanent installation. An electrical outlet is located on the left wall of the compartment. A three-wire power cord is plugged into this outlet. Remove the plug and attach to an extension cord. Plug the extension cord into an electrical outlet. The compressor for the refrigerator will be turned on. Run the refrigerator for 1/2 hour. Check the freezer section. If the section is cold, the refrigerator is operating properly.

## INSTALLATION INSTRUCTIONS

This Compact Kitchen Unit has limited space on the back wall for plumbing and electrical service access. The plumbing (water supply and drain pipe) must come out of the wall. The electrical junction box must be located in the area specified in Figure 1 to avoid interference when the unit is set in place. The proper sequence of service connections is important to make installation as trouble free as possible, as follows:

- Water Supply Connections
- Drain Pipe Connection
- Electrical Connection

**STEP 1: Pre-Installation Procedure—Location Of Plumbing and Electrical Supply On Wall.**

**A.** Mark locations for the water supply pipes (hot & cold), drain pipe and electrical junction box on the wall as per dimensions in Figure 1.

**IMPORTANT:**

These plumbing and electrical connections must be in the specified area illustrated in Figure 1 to avoid interference when setting the unit in place.

**B.** Plumbing Installation: The water supply lines and drain pipe extend beyond the back wall as per dimensions in Figure 2A.

**IMPORTANT:**

The plumbing dimensions are critical in assuring proper alignment with the faucet and sink drain connections when the unit is set in place.

- Connect 3/8 in. angle valves to water supply lines. The type of valve connections depend upon the type of plumbing (iron pipe or tubing).
  - Connect 90 Degree elbow to the drain pipe. Do not connect J-Bend or tube tail at this time.
- C.** Electrical Service: Locate electrical junction box on wall as per dimensions in Figure 1 in order to clear the refrigerator coils over the compressor at the rear of the unit.
- Punch out plug on wall junction box as shown in Figure 2B.
  - Attach electrical supply line as per Figure 2A for armored cable or Figure 2B for conduit.

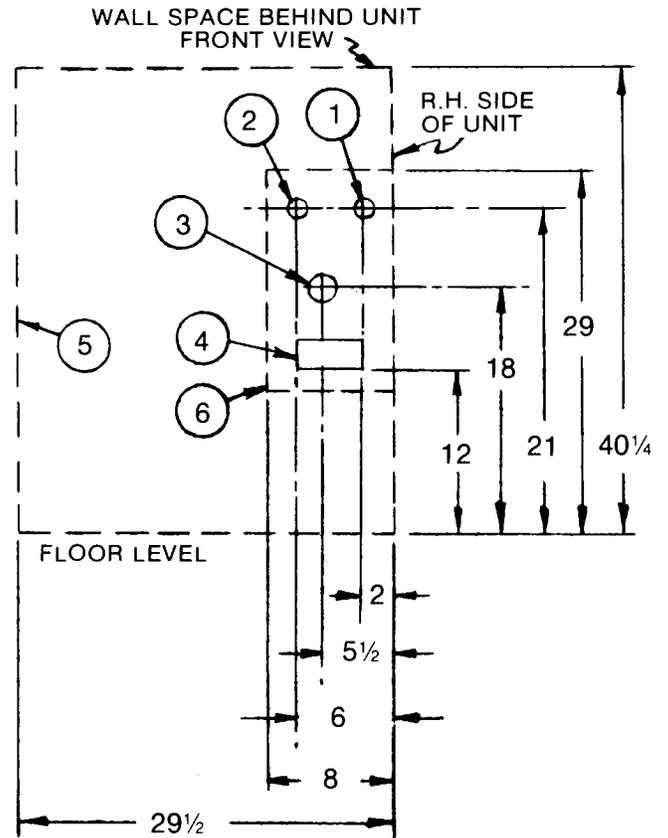
**NOTE:**

Models 995383/995323 have maximum power input of 1800 watts. 115 volt. 60 Hz, 20 amp. protected branch circuit is needed.

Models 995483/995423 have maximum power input of 2650 watts. 115/230 volt. 60 Hz, 20 amp. protected branch circuit is needed.

Use No. 12 AWG insulated wire for both power requirements.

**FIGURE 1  
LOCATION OF PLUMBING  
AND ELECTRICAL  
CONNECTIONS BEHIND UNIT  
FRONT VIEW**



ITEM NO.	DESCRIPTION	QUANTITY
1	COLD WATER SUPPLY LINE	1
2	HOT WATER SUPPLY LINE	1
3	DRAIN PIPE	1
4	ELECTRICAL JUNCTION BOX	1
5	OUTLINE OF UNIT WHEN INSTALLED	1
6	SPECIFIED AREA BEHIND UNIT FOR LOCATING HOT & COLD WATER SUPPLY LINES, DRAIN PIPE AND ELECTRICAL JUNCTION BOX	

**FIGURE 2A  
LOCATION OF PLUMBING  
AND ELECTRICAL  
CONNECTIONS BEHIND UNIT  
SIDE VIEW**

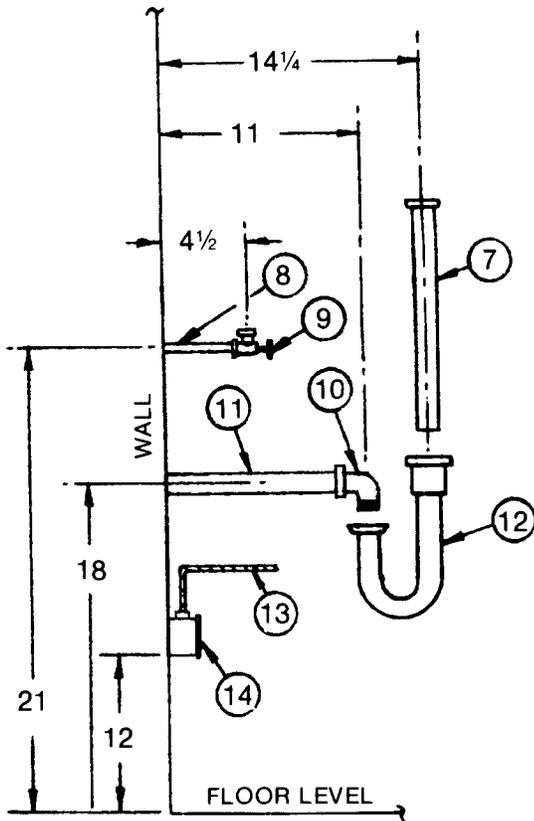
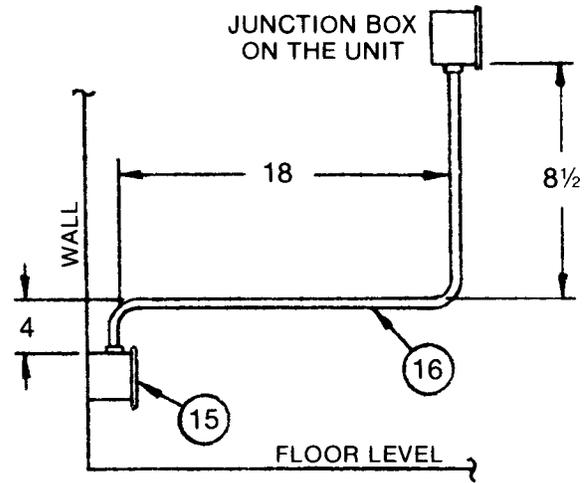
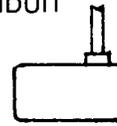


TABLE 2A (REF: FIGURE 2A)		
ITEM NO.	DESCRIPTION	QUANTITY
7	1½" TUBE TAIL - 12" LONG	1
8	¾" PIPE - WATER SUPPLY	
9	¾" ANGLE VALVE - WATER SUPPLY SHUT OFF	2
10	1½" - 90° ELBOW -MALE/FEMALE THREADS	1
11	1½" PIPE - DRAIN LINE	
12	1½" J-BEND	1
13	3½ FT. - 3 WIRE FLEXIBLE ARMORED CABLE WITH NO. 12 AWG INSULATED WIRE, OR IF LOCAL ELECTRICAL CODES REQUIRE RIGID CONDUIT FOR ELECTRICAL WIRING SUPPLY 3 FT. OF RIGID CONDUIT, ½" DIA., 2 CONDUIT CONNECTORS 3½ FT. EACH - WHITE, BLACK, GREEN NO. 12 AWG. INSULATED WIRE.	1
14	4" x 2" x 2" ELECTRICAL JUNCTION BOX WITH COVER AND 6 ELECTRICAL WIRE NUTS	1

**FIGURE 2B  
ELECTRICAL THIN WALL  
RIGID CONDUIT LAYOUT  
SIDE VIEW**

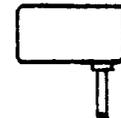


CONDUIT



BOX ON WALL

BOX ON UNIT



CONDUIT

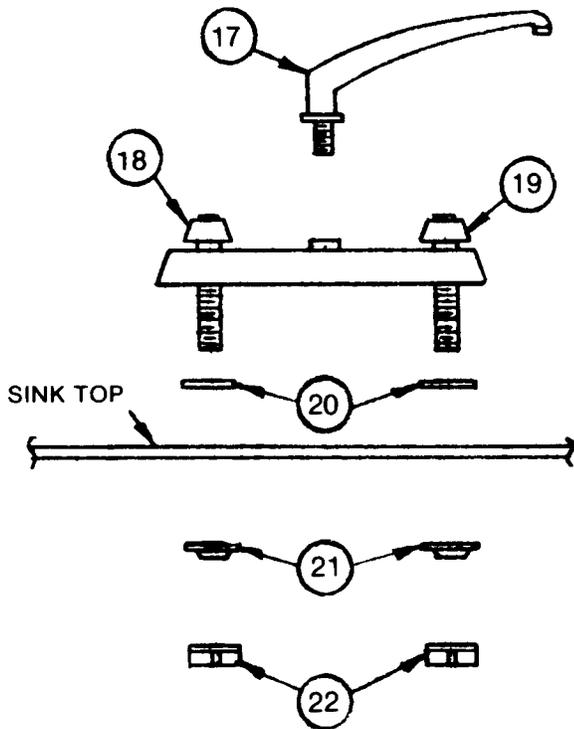
**FRONT VIEW OF ELECTRICAL JUNCTION BOXES**

**ELECTRICAL CONDUIT INSTALLATION**

Using a conduit bender, form thin wall rigid conduit as shown in Figure 2B. Insert the three wires in the conduit, leaving sufficient lengths of wire at each end for electrical connections in both boxes. **Make sure power is off at the wall box before proceeding further.** Knock out the plug in each junction box on the right of the center plug, at the top on the wall box and at the bottom of the box on the unit. Attach conduit to wall box. Do not connect wires at this time. Set unit in place against wall to make sure conduit lines up with the box on the unit. Make adjustment if necessary. After alignment is checked, connect the electrical wires in the wall box after removing the unit from wall. **The unit box is not connected at this time. Make sure the circuit is properly grounded.**

TABLE 2B (REF: FIGURE 2B)		
ITEM NO.	DESCRIPTION	QUANTITY
15	ELECTRICAL JUNCTION BOX	1
16	ELECTRICAL CONDUIT	

**FIGURE 3  
FAUCET MOUNTING**



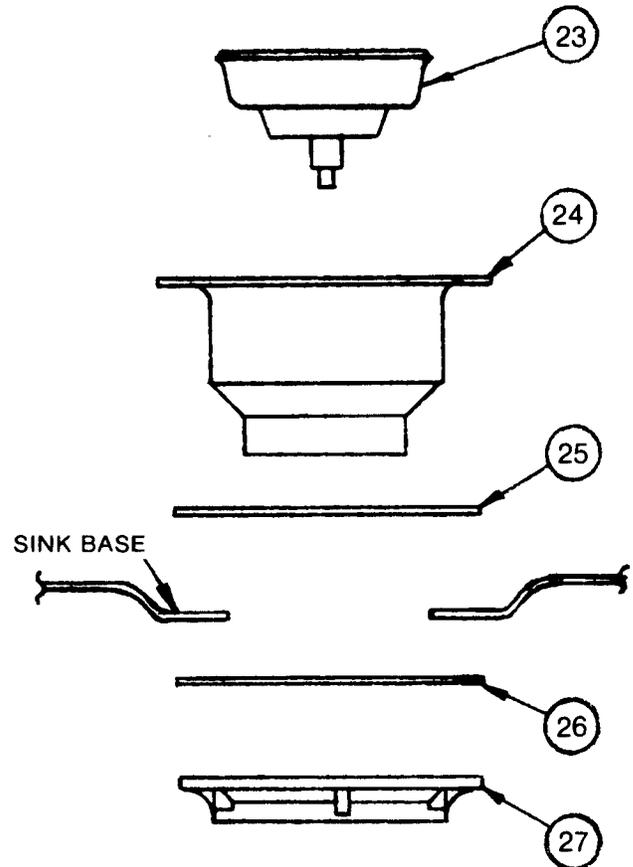
**MOUNTING THE FAUCET**

Place rubber washers over body shanks. Place faucet body shanks through sink top holes. Be sure to have hot water valve on left side as you face front of unit. Go to rear of unit and assemble shank washers and lock nuts to body shanks as shown in Figure 3. Tighten locknuts with adjustable wrench. This will secure faucet body to sink top. Attach faucet stem to body as shown in Figure 3. Make sure threaded collar on faucet stem makes contact with neck on body cover. This will assure a tight seal around the collar of the faucet stem.

**TABLE 3 (REF: FIGURE 3)**

ITEM NO.	DESCRIPTION	QUANTITY
17	FAUCET STEM	1
18	HOT WATER SHUT OFF	1
19	COLD WATER SHUT OFF	1
20	RUBBER WASHER	2
21	SHANK WASHER	2
21	SHANK WASHER	2
22	LOCKNUT	2

**FIGURE 4  
BASKET STRAINER MOUNTING**



**MOUNTING THE BASKET STRAINER**

Place rubber washer over drain body. Insert drain body through drain hole in sink. Place paper washer over bottom of drain body underneath sink base. Attach locknut at bottom of drain body and tighten.

**TABLE 4 (REF: FIGURE 4)**

ITEM NO.	DESCRIPTION	QUANTITY
23	BASKET STOPPER	1
24	DRAIN BODY	1
25	RUBBER WASHER	1
26	PAPER WASHER	1
27	LOCKNUT	1

## INSTALLATION INSTRUCTIONS

**STEP 2: Pre-Installation Procedure—Mount Faucet, Plumbing, and Basket Strainer To Sink Prior To Installation.**

**A.** Mount faucet to sink from the rear of the unit for easy access to faucet shanks as shown in Figure 3.

**B.** Mount sink strainer as shown in Figure 4.

**C.** Attach water supply plumbing to faucet as shown in Figure 5 or Figure 6, depending upon the type of plumbing used (iron pipe or tubing). Parts for each type of plumbing system are listed under each Figure.

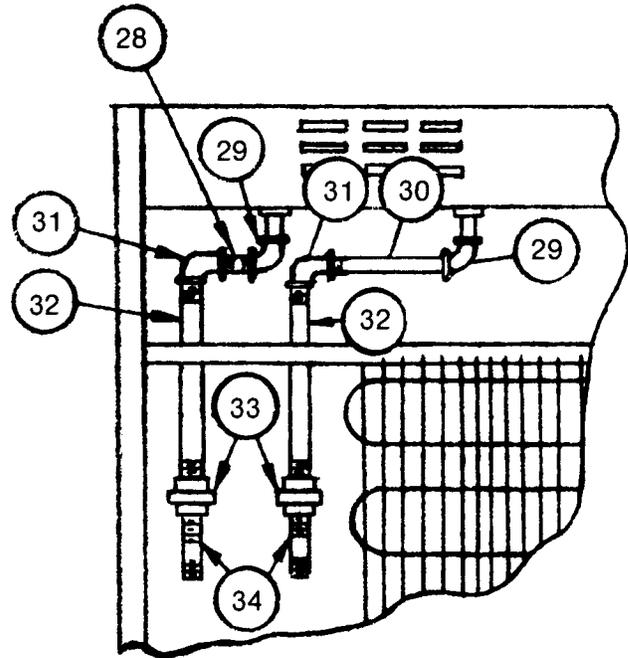
### STEP 3: Installation Procedures

The first service connections involve the faucet water supply plumbing. If iron pipe is used, follow these procedures:

Attach the 2-inch nipple and lower half of the union connection to each shut off valve. Set the unit in place at the wall area outlined as shown in Figure 1. The two bottom halves of the union connections should line up with the upper halves of the union connections on the faucet plumbing. Connect the two halves of each union connection. Use pipe joint compound or Teflon tape on the threads of the union connections to assure a good water seal. **If tubing is used**, set the unit in place. Make sure bottom ends of tubing line up straight with the shut off valves and tighten tubing nuts. **Make sure faucet valves are shut off** and turn water on at water supply shut off valves. Check for leaks. If there are no leaks in the plumbing, proceed to the next procedure. Connect tube tail to the bottom of the basket strainer and tighten with a pipe wrench. Connect J-Bend to bottom of tube tail and the 90 degree elbow on the drain pipe and tighten with a pipe wrench. Turn water on at the faucet and check for leaks in the drain system. If there are no leaks go to the next procedure.

Connect the electrical supply (armored cable or conduit) to the electrical junction box on the unit as shown in Figure 2B. Connect the wiring as per electric wiring diagrams Figure 7 or Figure 8. **MAKE SURE THE UNIT IS PROPERLY GROUNDED.** Replace side compartment panel by pushing panel upward into position and replacing mounting screws. **THE COMPACT KITCHEN UNIT IS READY FOR OPERATION.**

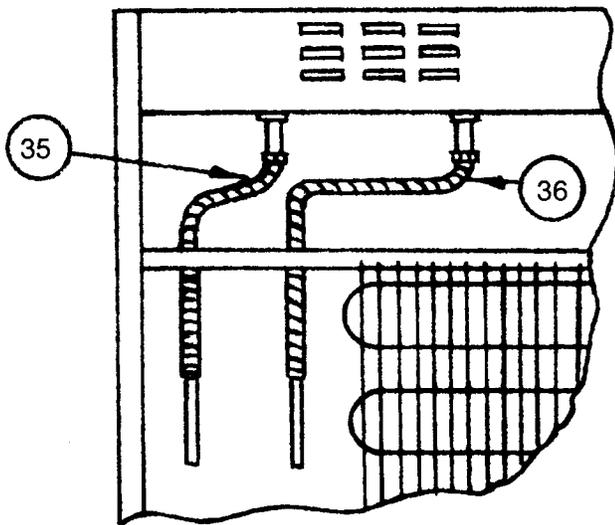
**FIGURE 5  
FAUCET PLUMBING  
CONNECTIONS  
IRON PIPE**



**NOTE: Use pipe joint compound or Teflon tape on all threaded connections to assure a good water seal.**

TABLE 5 (REF: FIGURE 5)		
ITEM NO.	DESCRIPTION	QUANTITY
28	3/8" CLOSE NIPPLE	1
29	1/2" x 3/8" REDUCER ELBOW	2
30	3/8" x 5 1/2" NIPPLE	1
31	3/8" ELBOW	2
32	3/8" x 8 1/2" NIPPLE	2
33	3/8" UNION	2
34	3/8" x 2" NIPPLE	2
MISC.	PIPE JOINT COMPOUND OR TEFLON TAPE	AS REQ'D

## FIGURE 6 FAUCET PLUMBING CONNECTIONS CORRUGATED TUBING



NOTE: Use pipe joint compound or Teflon tape on all threaded connections to assure a good water seal.

### INSTALLATION INSTRUCTIONS

Bend the tubing as shown in Figure 6. Make sure both ends of each tube are straight so tight connections can be made. Connect tubing to faucet body shanks. Make sure the lower straight portions of the tubes are lined up properly with the side of the unit. The center of tube 1 should be 2 inches from the left side of unit as shown in Figure 6. The center of tube 2 should be 6 inches from the same side. The bottom ends of both tubes should be 21 inches above floor level.

**TABLE 6 (REF: FIGURE 6)**

ITEM NO.	DESCRIPTION	QUANTITY
35	3/8" O.D. CORRUGATED SUPPLY TUBE	15" LONG
36	3/8" O.D. CORRUGATED SUPPLY TUBE	20" LONG
MISC.	PIPE JOINT COMPOUND OR TEFLON TAPE	AS REQ'D

### THE FOLLOWING ITEMS MAY BE PURCHASED AT SEARS

ITEM NO.	DESCRIPTION	SEARS NO.
USED FOR FIG. #6 INSTALLATION	3/8" ANGLE VALVE FOR CORRUGATED TUBE	1942
10 & 12	1 1/2" 90° ELBOW & 1 1/2" J-BEND KIT	1847
7	1 1/2" TUBE TAIL, 12" LONG	1967
35	15" CORRUGATED SUPPLY TUBE	1982
36	20" CORRUGATED SUPPLY TUBE	1983

## OPERATION

### OPERATION OF SURFACE BURNERS

The top surface burners are controlled by infinite power input switches, which means that the temperature of the elements can be controlled by simply turning the control knob from "LO" to "HI" with Number settings between "LO" and "HI". The higher the Number setting on the Control Knob the hotter the surface element will be.

**NOTE:** The 115-V-AC "Compact Kitchen Unit" is equipped with two different burners. The front burner has 1100 watts while the rear burner has 550 watts, which means that the front burner (1100 watt burner) should be used when more heat is required for cooking. The 230 V-AC "Compact Kitchen Unit" is equipped with two 1250 watt burners, which means that both burners have the same heat output.

**SERVICE NOTE:** The power to the circuit must be turned off at the electric circuit box to safely service the burners.

### OPERATION OF THE REFRIGERATOR

The refrigerator is equipped with a thermostat control located in the upper right hand corner, inside the refrigerator. To start the Refrigerator, simply turn the Control Knob from the "OFF" position to No. 5 position. This control setting is recommended for normal efficient operation. The higher the number setting the colder the cabinet interior temperature.

### DEFROSTING

The Refrigerator should be defrosted once each week or whenever ice buildup on the freezer section exceeds 1/2" thickness. In other words, the freezer section should be defrosted when it appears to be clogged with ice.

**NOTE:** The cooling efficiency of the Refrigerator decreases and the power consumption increases when the Refrigerator is operated with an iced-up Evaporator.

**To Defrost**—Turn the control knob of the thermostat to the "OFF" position. To speed up the process place a pot with boiling hot water inside the freezer section.

**WARNING: DO NOT USE** a pick, knife, or any other sharp pointed instrument to pry the ice loose. The use of these instruments could result in a punctured cooling coil in the freezer wall or could damage the freezer protective finish.

**Cleaning**—Use luke warm water with a small amount of bicarbonate of soda to clean the interior of the refrigerator—mild detergents are also recommended. Do not use abrasive type cleaners.

**SERVICE NOTE:** The Refrigerator can be safely serviced by disconnecting the three-wire power cord located on the electrical junction box behind the side compartment panel.

# GAS MODEL INSTALLATIONS

Model Nos. 612.7995183

612.7995123

## GENERAL INFORMATION

### Local Codes

The installation of the Compact Kitchen Unit must be in accordance with these instructions and all applicable local codes and Gas Utility requirements.

### Safety

Do not attempt to test leaks with a lit match or any other type of open flame. Contact your Gas Utility Company in case of a gas smell at the unit. See Installation check list.

### Installation

This unit is approved with the following clearances and should be installed accordingly. Minimum clearance from sides of range to adjacent combustible surfaces extending

Above the level of the cooking top – 6 inches

Below the level of the cooking top – 0 inches

Clearance between combustible surfaces and back of the unit – 0 inches.

## INTRODUCTION

### Rules For Safe Operation of the Gas Burners

1. Read the Owners Manual and the Rules for Safe Operation carefully. Failure to follow the Rules For Safe Operation and the instructions could cause a malfunction of the Compact Kitchen Unit and result in death, serious injury and/or property damage.
2. Check your local codes and Gas Utility requirements before installation. The installation must be in accordance with their directives. In the absence of local codes, the installation must conform with the American National Standard Installation of Gas Appliances and Gas Piping. Z21.30-1964.
3. Operation. **Review the installation check list before lighting** to safeguard against a potentially hazardous malfunction of the unit. Be sure to check for gas leaks.

## INSPECTION

Sears Compact Kitchen Units are carefully inspected and cartoned to protect against shipping damage. If there is damage or missing parts, the transportation company agent should make a notation to that effect on the bill. Send the bill to Sears Roebuck & Co. location from which the Compact Kitchen Unit was purchased with reference to the parts list in the "Repair Parts Manual" and advise what parts are missing or damaged. If available, give the invoice number on all order bills. Following this procedure will enable Sears to quickly ship the needed parts without further inconvenience.

## GAS CONNECTION

### ALL GAS CONNECTIONS SHOULD BE MADE BY A LICENSED PLUMBER

Generally, the gas supply pipe and fittings should be connected to the gas manifold pipe as shown in FIG. 2. If local code permits use of a metallic flex-hose to make the gas connection, the connections are the same as use of regular pipe installation. Consult the Gas Utility Company for the recommended size and type of pipe required. The model and rating plate located on the burner box floor underneath the front surface burners, list the type of gas and maximum input for which the unit is designed to operate. (See FIG. 1). This information is necessary to determine gas pipe sizes. To prevent gas leaks, use a pipe thread compound which is resistant to the action of liquified petroleum gases.

The Unit is orificed for the gas and input shown on the model and rating plate. The gas piping on the Compact Kitchen Unit is complete. Following points should be observed during the piping and installation.

1. Turn off the gas supply at the meter.
2. Remove burrs, oil and/or compounds from the gas pipe or tubing. Be certain that the interior is clean. Foreign material left in the gas piping can work its way to valves and



MGFD. FOR  
SEARS, ROEBUCK & CO., CHICAGO, ILL U.S.A.  
FOR SEARS KENMORE PARTS AND SERVICE

ANS Z21.1b-1984 HOUSEHOLD COOKING APPLIANCES

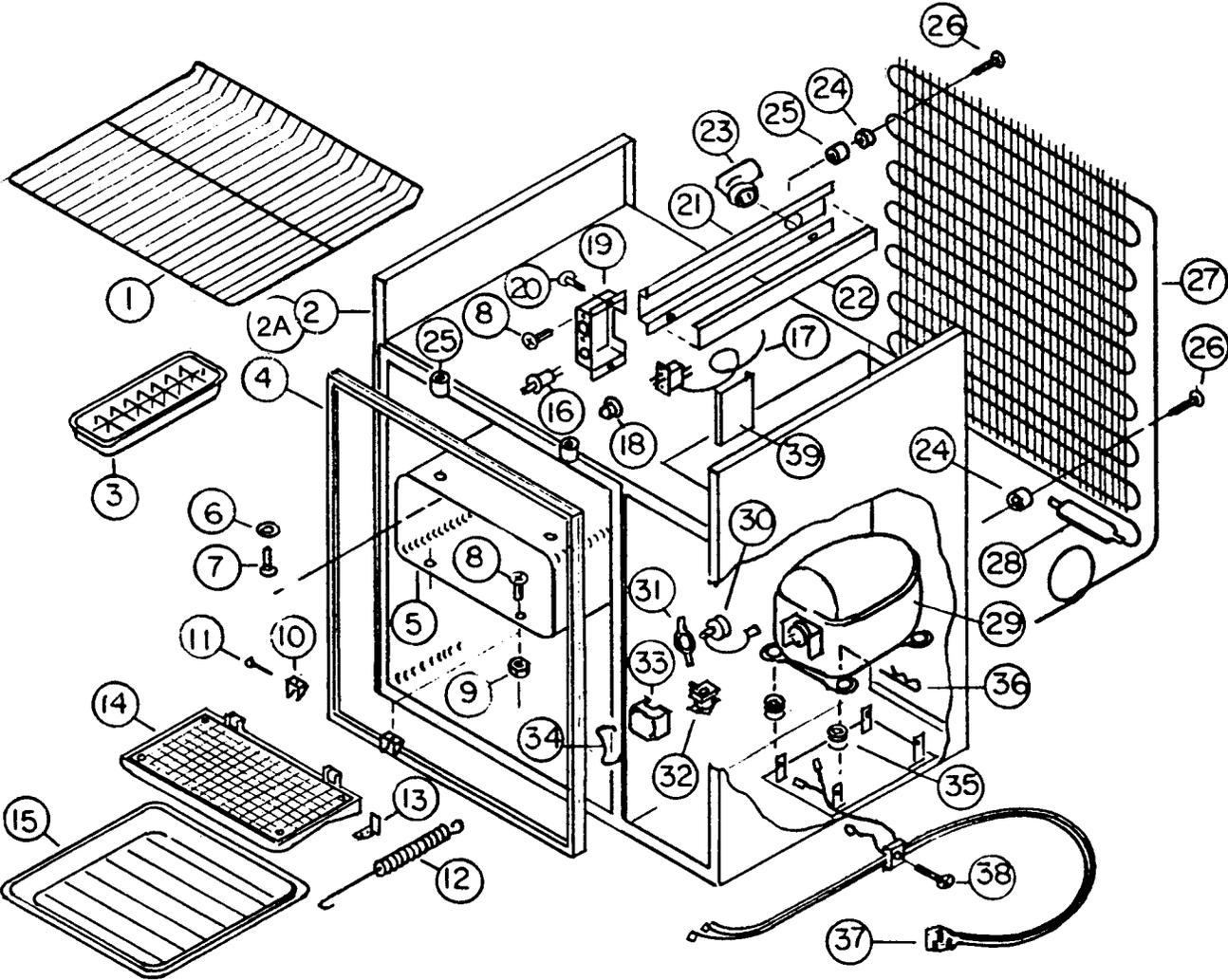
HOURLY B.T.U. INPUT RATING		
Manifold Pressure in inches of Water Column	Top Rear Burner	Top Front Burner
4 for Nat.	9000	9000
10 for L.P.	8000	8000

**Minimum clearance to combustible construction:** "0" inch from back and sides of appliance below cooling surface; 6" from sides to construction extending from cooking surface to 18" above level of the cooking surface; maximum depth of overhead cabinets - 13", a 30" minimum clearance between cooking surface and overhead construction; minimum distance between overhead cabinets at sides of units not less than the nominal width of the range section.

This appliance can be used with LP and natural gases. It is shipped from factory adjusted for use with natural gas. **Orifice hoods must be screwed tight when LP gas is used.** Gas pressure regulator must be set for the gas with which the appliance is used. For checking the regulator setting, gas supply pressure should be at least 1" of water column above the manifold pressure on the name plate.

# REFRIGERATION SYSTEM and CABINET PARTS

FIGURE A



# REFRIGERATION SYSTEM and CABINET PARTS

SEE FIGURE A

CAUTION: USE THE KENMORE PART NO. ON ALL ORDERS, NOT THE ILLUSTR. NO.

ILLUST. NO.	PART NO.	DESCRIPTION	QUANTITY USED
1	0807052	Shelf	3
2	0800001	Liner & Cabinet Ass'y. - Almond	1
2A	0800000	Liner & Cabinet Ass'y. - Brown	1
3	0807090	Ice Tray	2
4	0807042	Gasket	1
5	0807015	Evaporator	1
6	1207017	Washer, Plastic	4
7	1209034	Screw, #8 Hex Hd., 1 $\frac{3}{4}$ " lg.	4
8	1209025	Screw, #8-32, $\frac{1}{2}$ " lg.	4
9	1209026	Nut, #8-32	
10	0807081	Hinge, Freezer Door	2
11	0807083	Hinge Pin	2
12	0807084	Spring, Freezer Door	1
13	0807082	Bracket, Spring Retainer	1
14	0807080	Door, Freezer Compartment	1
15	0807091	Defrost Tray	1
16	0807070	Light Switch	1
17	0807025	Thermostat	1
18	1209028	Knob, Thermostat	1
19	0807027	Switch Enclosure	1
20	1209027	Screw, #8, $\frac{1}{2}$ " lg.	4
21	0909030	Wire Enclosure, Outer	1
22	0801039	Wire Enclosure, Inner	1
23	0807072	Lamp Socket	1
24	1209032	Rubber Spacer, short	2
25	1209033	Rubber Spacer, long	8
26	1209034	Screw, #8, Hex Hd. 1 $\frac{3}{4}$ " lg.	4
27	0807010	Condensor	1
28	0807012	Drier-Filter	1
29	0807001	Compressor	1
30	0809035	Overload Switch	1
31	0809036	Retainer Clip, Overload	1
32	0809037	Relay Switch	1
33	0809038	Cover, Relay & Overload	1
34	0809039	Retainer Clip, Cover	1
35	1209040	Grommet	4
36	1209041	Wire Pin	4
37	1100000	Wiring Harness	1
38	1209042	Screw, #6, 1 $\frac{1}{4}$ " lg.	
39	0809043	Back Cover, Swith Enclos.	1

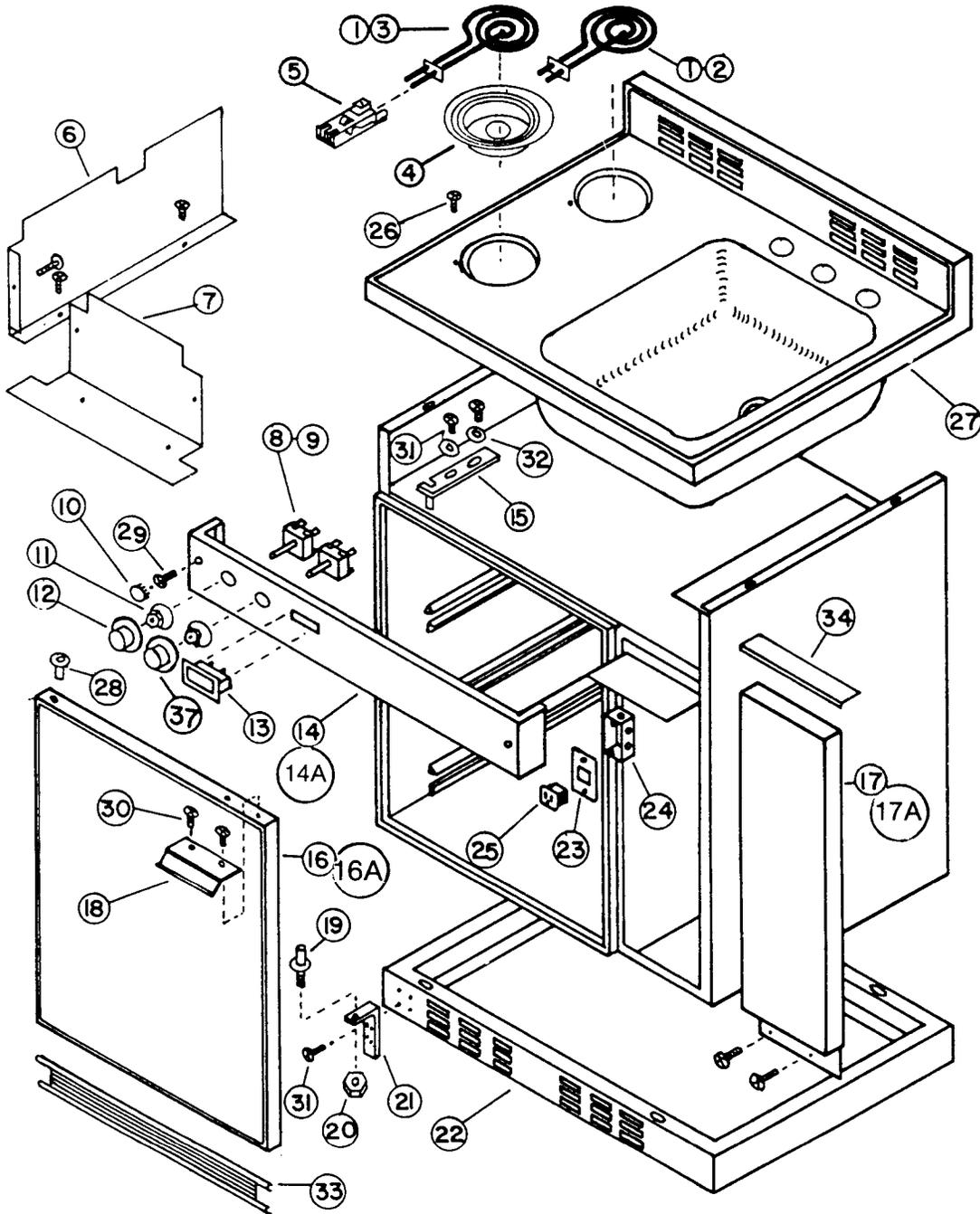
# CABINET and ELECTRICAL SYSTEM PARTS

For Model Nos.

612.7995383-115V  
612.7995483-230V

612.7995323-115V  
612.7995423-230V

FIGURE B



# CABINET and ELECTRICAL SYSTEM PARTS FOR MODEL NO.S:

**612.7995383-115V  
612.7995483-230V**

**612.7995323-115V  
612.7995423-230V**

**SEE FIGURE B**

CAUTION: USE THE KENMORE PART NO. ON ALL ORDERS, NOT THE ILLUSTR. NO.

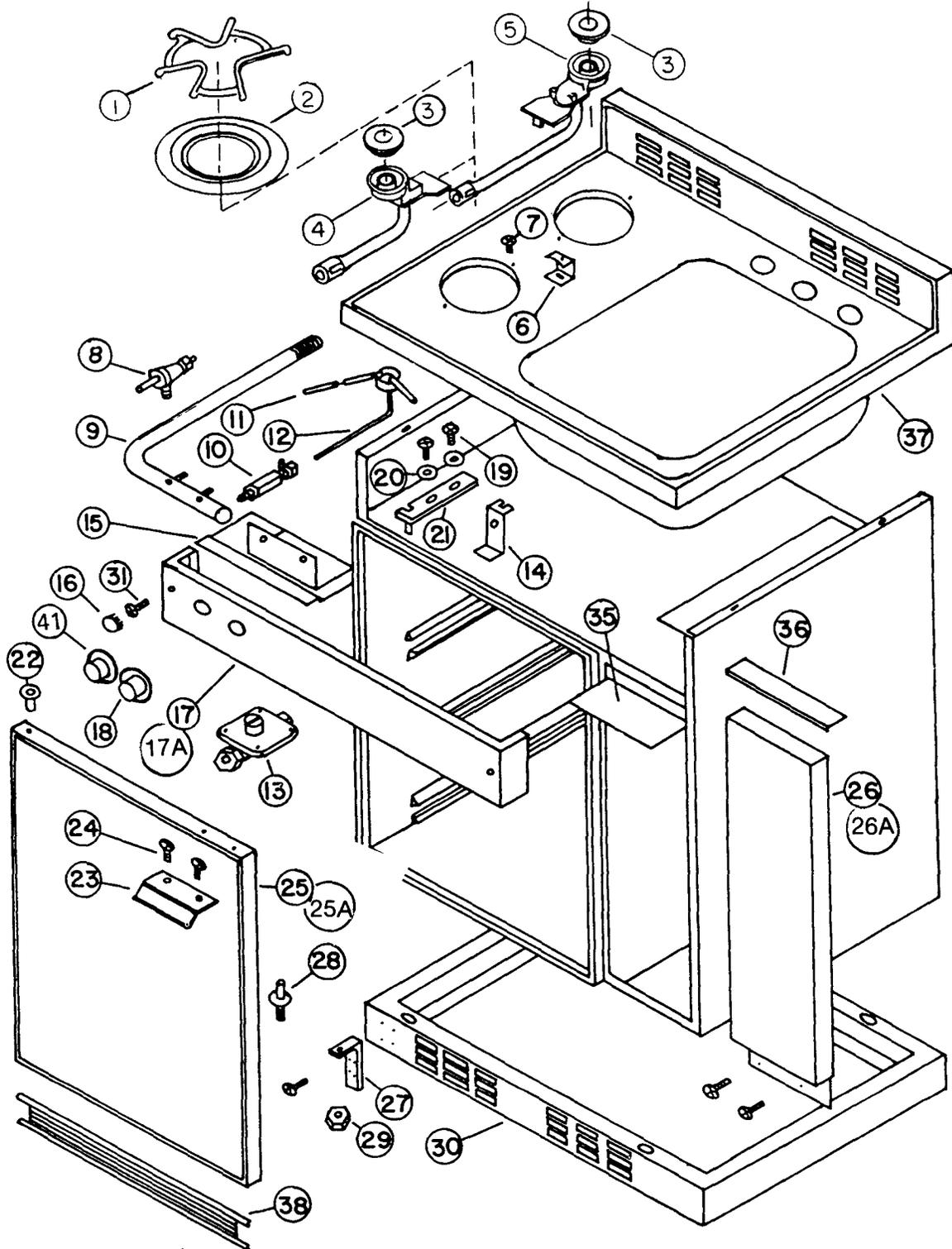
ILLUST. NO.	PART NO.	DESCRIPTION	QUANTITY USED
1	0507371	Burner Element, 1250W-240V	2
2	0507372	Burner Element, 1100W-120V	2
3	0507373	Burner Element, 550W-120V	1
4	0507374	Burner Bowl	2
5	0507375	Receptacle, Burner Element	2
6	0909021	Wire Enclosure	1
7	0909019	Switch Guard	1
8	0507116	Switch, Infinite Control - 240V	2
9	0507115	Switch, Infinite Control - 120V	2
10	1207190	Hole Plug, Front Panel	2
11	1209020	Nut, Infinite Control	2
12	1000002	Knob, Inf. Control-Brown (front)	1
13	0507135	Signal Light	1
14	0900001	Front Panel - Almond	1
14A	0900000	Front Panel - Brown	1
15	1301379	Top Hinge Left Hand	1
16	0800003	Door Assembly, Refrig. - Almond	1
16A	0800002	Door Assembly, Refrig. - Oak	1
17	0900003	Side Compartment, Cover-Almond	1
17A	0900002	Side Compartment, Cover-Oak	1
18	0907101	Door Handle	1
19	1207198	Hinge Pin, Bottom Hinge	1
20	1207199	Nut, 5/16-24	1
21	0909012	Bottom Hinge	1
22	0900004	Base	1
23	1107125	Terminal Box Cover	1
24	1107124	Terminal Box	1
25	1107325	Receptacle	1
26	1201240	Screw, #4 3/8" long	2
27	0909017	Sink Top, Stainless Steel	1
28	1207197	Bushing, Door Hinge	4
29	1209008	Screw, #8, 1/2" long	10
30	1209080	Screw, #10-32, 1/2" long	4
31	1209010	Screw, 1/4-20, 3/4" long	14
32	1209004	Washer, 1/4 SAE	10
33	0807053	Shelf Guard, Refrigerator Door	3
34	0908002	Decorative Panel	1
35	1207183	Faucet, 8 inch, not shown	1
36	1207182	Sink Strainer, not shown	1
37	1000008	Knob, Inf. Control-Brown (rear)	1
	1300000	Owners Manual & Repair Parts List for Models 612.7995383(115V) 612.7995483(230V) and 612.7995183 GAS	

# CABINET and GAS UNIT PARTS FOR MODEL NOS.

612.7995183

612.7995123 GAS

FIGURE C



# CABINET and GAS UNIT PARTS FOR MODEL NOS.

**612.7995183 GAS**

**SEE FIGURE C**

**612.7995123 GAS**

CAUTION: USE THE KENMORE PART NO. ON ALL ORDERS, NOT THE ILLUSTR. NO.

ILLUST. NO.	PART NO.	DESCRIPTION	QUANTITY USED
1	0607149	Burner Grate	2
2	0607150	Burner Bowl	2
3	0607145	Burner Cap	2
4	0607143	Front Burner Assembly	1
5	0607144	Rear Burner Assembly	1
6	0607153	Burner Hanger	2
7	1209001	Screw, #10-24, 1/2" lg.	2
8	0607146	Gas Valve Assembly	2
9	0607370	Gas Manifold Pipe	1
10	0607147	Pilot Light Filter Assembly	1
11	0607951	Flash Tube	2
12	0607156	Pilot Light Assembly	1
13	0607148	Gas Pressure Regulator	1
14	0609002	Mounting Bracket, Pilot Light	1
15	0609003	Mounting Bracket, Gas Manif. Pipe	1
16	1207190	Hole Plug, Front Panel	2
17	0900006	Front Panel - Almond	1
17A	0900005	Front Panel - Brown	1
18	1000000	Control Knob, Burner-Brown	1
19	1209010	Screw, 1/4-20, 3/4" long	16
20	1209004	Washer, 1/4 SAE	12
21	1301379	Top Hinge, Left Hand	1
22	1207197	Bushing, Door Hinge	4
23	0907101	Door Handle	1
24	1209080	Screw, #10-32, 1/2" long	4
25	0800003	Door Assembly, Refrig.-Almond	1
25A	0800002	Door Assembly, Refrig.-Oak	1
26	0900003	Side Compartment Cover-Almond	1
26A	0900002	Side Compartment Cover-Oak	1
27	0909012	Bottom Hinge	1
28	1207198	Hinge Pin, Bottom Hinge	1
29	1207199	Nut, 5/16-24	1
30	0900004	Base	1
31	1209008	Screw, #8, 1/2" long	5
35	0909014	Mounting Bracket, Hinge & Terminal Box	1
36	0908002	Decorative Panel	1
37	0909017	Sink Top, Stainless Steel	1
38	0807053	Shelf Guard, Refrigerator Door	3
39	1207183	Faucet, 8 inch, not shown	1
40	1207182	Sink Strainer, not shown	1
41	1000000	Control Knob, Burner-Brown	1



