INSTALLING AND ENJOYING YOUR NEW



ULTRA KOM-PACT AIR CONDITIONER

Your new Quiet Kool air conditioner has been manufactured to the most rigid engineering specifications to provide years of continuous faithful performance. This booklet which takes only a few minutes to read, describes the procedures necessary for the fullest use of this comfort appliance.

ALL THIS FROM ONE COMFORT APPLIANCE . . .

Most new Quiet Kool owners do not realize the wide range of services Air Conditioners can bring into their home every day of the year. To make yourself aware of these comfort conveniences means greater dividends from your air conditioning investment.

COOLING . . . The precisely engineered refrigeration system of your new Quiet Kool Air Conditioner provides you with cool, clean, invigorating air on the hottest, most humid days.

COOLING WITH AIR EXCHANGE . . . In addition to re-circulated room air cooling, some models may be adjusted to cool in conjunction with an Air Exchanger. It is recommended that this position not be used on exceedingly hot and humid days, as the cooling effect will be somewhat reduced.

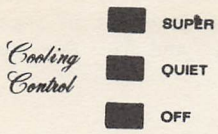
DEHUMIDIFIES . . . Automatically, without controls or devices, your new Quiet Kool extracts quarts of water from the air daily—oppressive, uncomfortable humidity. This comfort action occurs while your Air Conditioner is set for cooling.

AIR EXCHANGER . . . Some Quiet Kool models are provided with an Air Exchanger which will change the room air and prevent a stuffy feeling. Even in mid-winter when windows are normally closed—call on your new Quiet Kool for an invigorating indoor atmosphere.

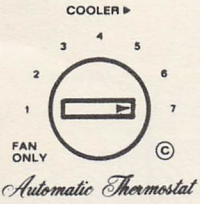
FILTERS . . . For whatever operating position your Quiet Kool has been set, it automatically filters, cleans and circulates air free from invisible, air-born particles. This filter may be removed quickly and easily without removing the front and should be checked and cleaned every two weeks during use.

OPERATING YOUR NEW QUIET KOOL

FOR MODELS WITH THREE BUTTON SWITCH



TO COOL . . . Close all windows and doors. Press the "SUPER" push button. This turns on the refrigeration and fan systems that cools, dehumidifies, and filters indoor air. Turn AUTOMATIC THERMOSTAT knob to position seven. If room becomes too cool, turn thermostat back in a counter clockwise position; if too warm, re-set in a clockwise position. Within a short period of time, you will learn the exact setting of the thermostat that gives you the temperature you prefer. To reduce the rate of cool air deposited in the room and provide quiet nite-time operation, press the "QUIET" push button.



TO CIRCULATE AND FILTER INDOOR AIR...

Press either "SUPER" or "QUIET" push button. Adjust Automatic Thermostat to "FAN ONLY" position.

FOR CONSTANT COOL . . . To cool especially large areas under peak heat and humidity conditions, your Air Conditioner may be set to a CONSTANT COOL position. Turn the Thermostat Knob to farthest clockwise position so that the knob indicator is pointing at the "C". In colder weather, some frost may form on the evaporator coil which is behind the grille and filter. If this occurs, see "Frost Formation on Cooling Coil", Page 6.

TO TURN UNIT OFF . . . Press "OFF" push button.

TO DIRECT AIR FLOW . . . Adjust Air Directors to direct air in desired pattern according to room requirements. Air may be directed to the right, left, out of center, or in fan shaped pattern.

AIR EXCHANGE . . . If your model is provided with an "Air Control", this permits exhausting of stale or smoky air when adjusted to the "OPEN" position. When operating in this position, the cooling effect is somewhat reduced. Always adjust the control to the "CLOSED" position when Air Conditioner is turned "OFF". This will prevent drafts.





FOR MODELS WITH TWO BUTTON SWITCH

TO COOL . . . Close all windows and doors. Press "SUPER COOL" push button.

TO TURN UNIT OFF . . . Press "SWITCH OFF" push button.

IMPORTANT: Wait Three Minutes Before Re-setting to a Cooling Position.

FOLLOW THESE SIMPLE STEPS FOR

INTRODUCTION . . . Your Quiet Kool Air Conditioner is provided with a Factory Built-in Installation Kit. Standard Kit is designed to fit regular double-hung windows having openings between 24¼" and 37". For wider or narrower windows, see Instructions on Page 5.

INSTALLATION INSTRUCTIONS

1. Locate center line of window sill. See Figure I. Insert leveling screw into Sill Bracket. Fasten Sill Bracket to outer window sill 2" on right side of the center line with #8 x 1⅛" long screw and washers provided. Adjust leveling screw so that Stop Prongs and Surface "A" of Sill Bracket are ⅛" below the level of the Window Sill. Place washers under bracket if required.

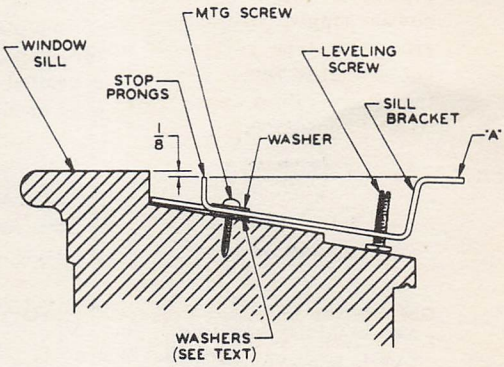
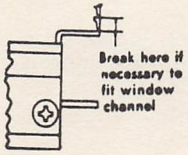


FIG. I

2. Measure window channel. If window channel is narrower than the aluminum extrusions, see Note.



NOTE:
If the aluminum extrusions are too wide to fit into the window channels, these must be adjusted by breaking them off along the grooves provided. This should be done by first scoring the desired groove with a sharp instrument and then peeling off the excess aluminum by rolling it up with a pair of pliers. The extrusion should fit into the window channel snugly so that the Air Conditioner will be level when installed.

3. Release Side Panel Locks as indicated by arrows. Open window and position Air Conditioner centrally on Window Sill with formed bottom channel just outside the Sill. Hook between Sill and Stop Prongs. See Figure II.

4. Grasp Air Conditioner by the top extrusion and slide out Left Hand Side Panel until it engages into the window channel and will go no further. Tighten Left Hand Panel Lock. Similarly slide out Right Hand Side Panel and Tighten Right Hand Panel Lock.

5. Pull window down until it stops on top of the Air Conditioner behind the top extrusion. Install the screw provided through the hole in the aluminum channel into the Window Sash. This will prevent unauthorized opening of the window.

DO-IT-YOURSELF INSTALLATION...

6. Cut Weathering Seal to window width and stuff between top of lower sash and glass pane of upper sash to provide seal.

7. Be sure "OFF" button is depressed. Insert plug into power supply. If the proper grounding type receptacle is not available within reach of the Power Cord, see "Electrical Requirements", Page 7.

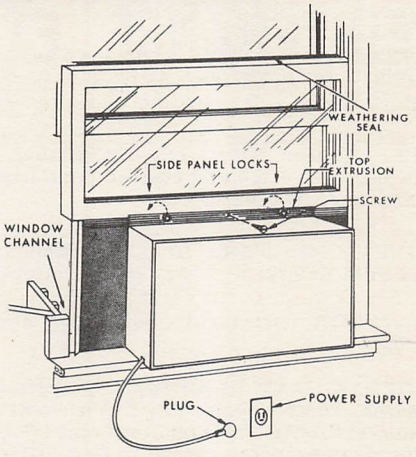


FIG. II

TO REMOVE UNIT FROM WINDOW

Observe the following precautions before lifting the window sash:

1. Be sure the Side Panels are engaged in the window channels and are securely locked.

2. Raise the window sash, making sure that the weight of your body presses down on unit. Do not direct body weight toward the outside of the window.

IMPORTANT: FROM THIS POINT ON, DO NOT RELEASE GRASP OF UNIT TO INSURE THAT IT WILL REMAIN ON THE SILL.

3. Grasp the Top Extrusion of the unit firmly with the left hand, release the right hand side panel lock and slide the unit on the window sill all the way to the right. Now grasp the unit firmly with the right hand, release the left hand panel lock and slide the left hand panel lock and slide the left hand panel inwardly. Disengage the unit from the window channel and remove from sill.

INSTALLATION FOR WINDOWS WIDER THAN 37"

Obtain wide Window Kit A30284 from your Quiet Kool Dealer. This will fit windows between 37" and 48" wide.

INSTALLATION FOR WINDOWS NARROWER THAN 24¼": (Minimum 20¼" wide)

Extend one side panel. Using a sharp tool, cut through the plastic filler panel at the fold next to the extrusions on both sides. Remove and discard this panel, and then close the frame tightly and lock in place with the panel lock. If necessary, perform this operation on both sides.

ALL ABOUT SERVICE... MAINTENANCE...ETC...

Look forward to extra years of satisfactory service from your Quiet Kool Air Conditioner if it is checked by a qualified serviceman regularly, and given proper care by following the precautions below. Here are a few routine tasks you can handle without any difficulty:

FILTER. A clean filter assures maximum cooling and peak filtering action. It should be inspected and cleaned regularly. Filter slides out of plastic front. Clean by rinsing in warm water.

CABINET. Clean plastic front and cabinet parts with soft cloth dampened with a mild detergent. Never use furniture polish or scouring powders.

FAN MOTOR. Permanently lubricated and under normal use requires no service.

CONDENSER AND EVAPORATOR COIL—Clean at beginning of each cooling season. To avoid damaging fins use soft brush for evaporator coil (behind Decorative Front) and brush attachment of vacuum cleaner for condenser coil. To clean evaporator, remove Decorative Front (See Figure A) and brush or vacuum clean. To clean condenser, run vacuum cleaner brush attachment over rear of air conditioner.

FROST FORMATION ON COOLING COIL—Under certain conditions, frost may occur on the evaporator coil (behind the filter). If this should occur, inspect filter and clean if dirty. Make sure air passages are not obstructed by draperies or furniture. Air Conditioners have more tendency to "frost" when the outside temperature is relatively low. This may be prevented by adjusting the Thermostat Control Knob to a warmer setting. Should frosting still continue, or if unit is in the "Constant Cool" position, operate on "Fan Only" until cooling coil is free of frost.

If Air Conditioner is not equipped with a Thermostat, turn unit off until cooling coil is free of frost.

DON'T CALL SERVICEMAN—YET . . . In order to save time in case of lower operating efficiency, check these points first before calling an authorized Quiet Kool serviceman.

1. NOT ENOUGH COOLING. Shut all windows and doors; remove all obstructions from front of unit; set unit for "SUPER" position, and make sure Thermostat has been set to its COOLEST Clockwise Position "7".

2. UNIT DOES NOT RUN. If unit fails to start, checks these points: operate on "Fan Only" button to see that unit draws current; check house fuse and outlet; check extension cord if one is used.

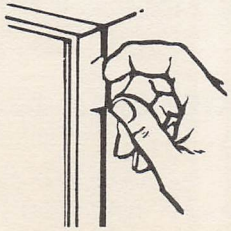


Figure A

To remove Decorative Front, release upper right hand catch by grasping the small plastic projection provided. Release lower right hand catch in the same manner. Front is now released from left hand catches. To replace the Front, first engage the left hand catches into the slots provided in the metal cabinet. Then snap the right hand catches into the slots.

WHAT YOU NEED TO KNOW ABOUT ELECTRICAL REQUIREMENTS...

REPLACEMENT RECEPTACLE NEMA CONFIGURATION	USE TIME DELAY FUSE	MINIMUM EXTENSION WIRE SIZE
FOR 115V UNITS  5-15R	15 AMP	#14 GAUGE

IMPORTANT: REPLACE BRANCH CIRCUIT FUSE WITH A TIME DELAY FUSE

If a receptacle is not available within reach of the power cord, a suitable receptacle should be provided. Never use ordinary extension cords or lamp cords for this purpose. If the existing receptacle does not correspond to the plug on the Air Conditioner, replace the receptacle as illustrated. Locate the fuse in the branch circuit to the outside receptacle. Replace fuse with a time delay fuse. Observe local electrical requirements, especially with respect to loading and grounding. For all units having a nameplate rating in excess of 7.5 amps., it is necessary to use a single outlet branch circuit.

Warranty

This new air conditioning unit was inspected and tested and found to be in good operating condition prior to shipment from factory, and, as confirmed by the statement on the attached "Application for Warranty," was in satisfactory operating condition, and free from observable defects when originally installed at the address shown hereon; therefore, in consideration of the receipt by us of the attached "Application for Warranty," thereby specifically confirming acceptance of all the conditions of this warranty, within ten (10) days from date of original purchase, within the continental limits of the United States, we will register this new air conditioning unit and will thereafter warrant to the original purchaser only, without cost to him for the warranty, and subject to the conditions stated below, the following:—

STANDARD WARRANTY OF OPERATING PARTS

We will warrant the operating parts of this Air Conditioning unit (excluding Filter) to be free from manufacturing defects under normal operation and use for a period of one (1) year and the Fan Motor (s) for a period of two (2) years, from date of original purchase, subject to all of the provisions herein set forth in this Warranty.

FIVE YEAR WARRANTY OF "SEALED REFRIGERATION SYSTEM" ONLY

We will warrant the "sealed refrigeration system" which consists of the motor-compressor (excluding accessories), evaporator, condenser, and inter-connecting tubing, (and specifically excludes all other parts) of this air conditioning unit to be free from factory manufacturing defects under normal operation and use for a period of five (5) years from date of original purchase, subject to all of the provisions herein set forth in this Warranty.

IMPORTANT: In order to obtain the benefits of this Warranty, the "Application for Warranty" enclosed herein must be filled in, mailed and be received by us within ten (10) days from date of original purchase.

CONDITIONS:—The above warranties do not cover, and we are not responsible in any way for, defects arising from causes beyond the manufacturer's control, such as: accident, abuse, neglect, mis-application, misuse, ordinary wear and tear, inadequate wiring, incorrect voltages or frequencies, blown fuses, clogged filters, fire, flood, lightning or other acts of God, nor for defects after the terms of the above warranties have expired; nor do they cover any unit that has been sold or otherwise disposed of by the original purchaser, nor any relocated unit, nor if the Serial number is missing, defaced or altered, nor repairs made by unauthorized repair stations. The above warranties do not cover, and we are not responsible for, any cost of service, adjustment, repair, dismounting and remounting defective parts, freight, nor any other expense. Our responsibility under the above warranties is specifically limited to the repair or replacement, F.O.B., Jersey City, N. J. 07302, of parts covered by the warranties as may prove to our satisfaction upon examination, to contain factory manufacturing defects in material or workmanship, when returned to us, through the Dealer from whom this air conditioning unit was purchased, and through his Distributor.

The above warranties are expressly in lieu of all other warranties, expressed or implied. No representative has any authority to alter in any manner this warranty, nor to assume any other obligation or liability on our behalf, or on behalf of the manufacturer.

EMERSON TELEVISION AND RADIO COMPANY

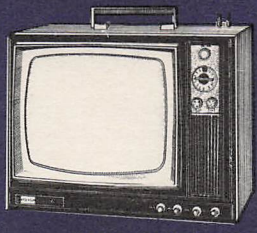
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A DIVISION OF NATIONAL UNION ELECTRIC CORPORATION

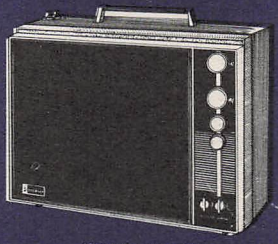
IMPORTANT—WARRANTY REGISTRATION

Return the Warranty Card, completely filled in, within ten (10) days from the date of purchase, to receive your Warranty protection. Note that Extended Warranty Registration to cover Sealed System labor for four (4) additional years is available. Refer to Warranty Registration Card for information on securing this Extended Warranty.

EMERSON

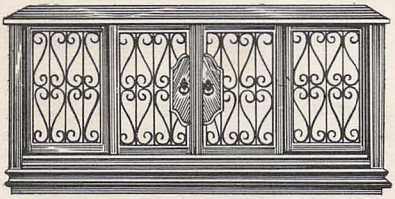


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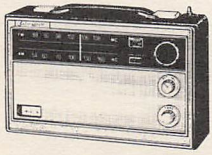
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SPANISH MEDITERRANEAN
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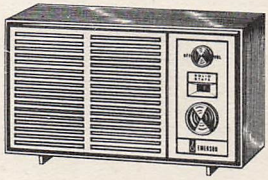
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