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Book Descriptions:

carrier fv4c owners manual

Variable speed enables better summer humidity control and more consistent air temperatures along with quieter operation. Less humidity also means you'll feel cooler at slightly warmer temperatures. Warranty period is 5 years if not registered within 90 days. Jurisdictions where warranty benefits cannot be conditioned on registration will automatically receive a 10 year parts limited warranty. See warranty certificate for complete details. Select Product Category Just enter the model number below, and we'll give you a list of links to all the documents associated with it. Rather than have you commit them all to memory, we made our model numbers easy to find. If you don't happen to have them handy, you'll also find the model number printed right on the unit. If your heat pump is geothermal, the model information should be easily found on the front of the unit. You should see the model number printed on rating plate or decal. Still unable to find that model number. Just call your local Carrier Expert. He or she will be happy to help you. Make sure the temperature is set cooler than the current indoor temperature. If it is not running, make sure the breakers in your home's breaker box or electrical panel are in the ON position. Make sure it's in the ON position. If the system is set for cooling, the blower motor should be running. If not, check to make sure your indoor unit switch is in the ON position. If you have one inch thick furnace filters, a once a month change is recommended. If you don't change it, the filter will eventually block the proper airflow and cause your outdoor air conditioner unit to shut down. Return air grilles are larger and are located on a wall or the ceiling in newer homes. Older homes frequently have return air grilles on the floor. NOTE If your system control has a "Constant ON" feature, you will not always feel warmth, even though air may be blowing. If it isn't, your system won't know to provide heating. <http://hgb.se/filer/bose-ds16se-manual.xml>

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Try turning the fan to ON using the fan switch on the control or thermostat to test for power to the furnace. If you have one inch thick furnace filters, a once a month change is recommended. If you don't change it, the filter will block the proper airflow and strain your furnace. Return air grilles are larger and are located on a wall or the ceiling in newer homes. Older homes frequently have return air grilles on the floor. NOTE If your system control has a "Constant ON" feature, you will not always feel warmth, even though air may be blowing. Verify that the circuit breakers are ON or that fuses have not blown. If you must reset breakers or replace fuses, do so only once. Contact your Carrier expert for assistance if the breakers trip or the fuses blow a second time. Check air filters for accumulations of large particles. Check for blocked exhaust air grilles or ductwork. Keep grilles and ductwork open and unobstructed. Defrost time could be five to 20 minutes, depending on temperature and settings. With this information, the dealer will be able to correct any problems. Make sure that the condensate drain tube has a slight slope and is not kinked. Provide your model and serial number. With this information, the dealer will be able to correct any problems. Water likely means the support base has shifted since installation and is no longer level. Soak the core in warm water and mild soap for three hours and then rinse under warm not hot water. Use a vacuum cleaner to remove accumulated dust and then handwash in warm water. Filter life varies from home to home and is based on several factors, but most last from eight to 12 months. If your geothermal unit is connected to well water instead of a closed loop, we recommend the heat exchanger inside the unit be cleaned periodically to prevent the buildup of minerals that can reduce system

performance. Consult Follow all safety codes. Wear safety glasses, protective Have Read Electrical. In Canada, refer to the current. <http://alitosi.com/userfiles/bose-entero-4100-manual.xml>

Code CSA C22A. Recognize. When Code NEC Electrical Understand Before installing or servicing system, always turn off main Turn off accessory heater power if applicable. Sheet metal parts may have sharp edges or burrs. Use care and Fan Coil units are designed These units are These units are designed These units are available Factory authorized, Data for available Remove Inspect equipment File claim with Locate Check rating plate to be sure unit matches Some When installing Consult Coils Units Units A. Upflow Installation. If return air is to be ducted, Set unit on Only All Coil Unit Application Application Ready Units. C. Horizontal. The FV4C Fan Coil in sizes 003, 005 and 006 are available in Modular Sections Be certain To reassemble. Be sure installation To disassemble Installations Conversion Slope. Coils Gasket kit number KFAHD0101SLP Unit Assembly. Make Install grommets Coil in Horizontal Right. Application E. Horizontal. Right Conversion To convert units for horizontal right installations Remove fitting panel. Application Make sure liquid and suction tube grommets are in place to prevent F. Downflow Installations Be sure coil bracket on each Be sure clip with large offset is used The conversion of the fan coil to downflow requires special This hole is plugged for all During the conversion process, remove the plastic cap Remove the plug At completion of the In this application, field conversion of the evaporator is required Installation Instructions supplied with kit for proper installation. For slope fan coils, use kit Part No. KFADC0201SLP. For A fan KFADC0401ACL. Use fireproof resilient Duct When Gasket kit number KFAHD0101SLP Use flexible connectors Home Housing. Applications Ductwork Ductwork. G. Manufactured Angle strap Acoustical Treatment As an alternative, fibrous Both acoustical lining Association. Standards. Class 1 air ducts. Procedure On units with a factory installed disconnect with pullout Typical Connections. If unit contains Service and A. Line Voltage Field wires on the line side of the disconnect Heater. Installation.

Instructions.. For units without Check Procedure. Connect Failure to follow Before installing or servicing system, always turn off main Turn off accessory heater power if applicable. If a disconnect Before Use copper wire only. The unit System Connections Staging, remove Jumper J2 on PCB to enable staging. Heat. Connect Fig. 9, 10, 11, or 12. Coil Wiring Air Conditioner AWG color coded, When additional heater. Fig. 9 FV4C Fig. 10 FV4C Use No. 18 AWG color coded, Board PCB. Refer See unit Be sure that electrical Air Conditioner. Fan Coil Wiring Heat Pump COOLING. 4b Fan oil Wiring. C. Intelligent. Intelligent. Heat Refrigerant. Staging Puron. Heat Pump. Option Intelligent. Housing. In manufactured. Regulations. Title Connections D. Manufactured. E. Ground Heat Staging. Relay heaters Use A factory authorized disconnect kit is available for installation of When electric heat packages with Grounding Procedure When tubing package is used and sweat connections are made Always evacuate coil and field supplied tubing to 500 nficrons A brazing shield MUST be used when tubing sets are being Fig. 13 Transformer. Connections. Consult Make Do not use solder materials which melt Wrap a wet cloth around rear of fitting. TXV and factory made Procedure Shallow running traps are inadequate and DO NOT allow proper Use a knife The conversion of the fan coil to downflow requires special This hole is Remove the plug from the overflow hole and discard. At FPT drain connections. For proper condensate line installation see. Fig. 2, 4, 5, 6, and 8. To prevent property damage and achieve optimum drainage It is recommended that PVC fittings be used on the plastic Condensate. Trap. Fig. 15 Insufficient Condensate Trap. NOTE When connecting condensate drain lines avoid blocking NOTE If unit is located in or above a living space where damage Any condensate in this external condensate pan should be drained As an alternative to using an external The owner of the structure Install traps in the condensate lines as close to the coil as possible.

Prime all traps, test for leaks, and Condensate drain lines should be pitched downward at a minimum Printed Circuit. Board Never operate unit without a filter. Damage to blower motor For those

applications Table 1 Filter Kits Procedure Fig. 18 Detail of FV4C Printed Circuit Board. The FV4C Fan Coil must be configured to operate properly with To successfully Installer must select the auxiliary heat airflow approved for If no heater is installed, Each select pin is marked with a range of For increased This airflow must be greater than In heat pump heating mode when The factory The factory Installer needs This AC or HP. The low voltage circuit is fused by a board mounted R circuit. The C circuit of the transformer is referenced to chassis H. Basic Fan Coil Configuration. The following basic configuration of the fan coil will provide ARI Provides Airflow Medium, Low, The adjust selections Four motor Selection options are Guide. The FV4C Fan Coil provides better than average humidity control This configuration will improve the While providing this The following fan coil configuration is recommended This configuration provides the following comfort enhancements Circuit. Fusing Staging Procedure Electric Units B. Auxiliary This reduces Fig. 20 Humidistat Dehumidify If the See Electronic. Air Cleaner C. Electronic. Air cleaner. The AUX1 and AUX2 terminals are not always energized during When using an electronic air The airflow sensor turns Sensor Part No. Fig. 20. Alternately, Zone Perfect When. Plus or Comfort Zone II, the 24vac Control, Procedure It is designed to provide nominal A. Continuous Fan B. Cooling Mode Single speed F. Dehumidify and Super Dehumidify Capabilities. This model fan coil is capable of responding to a signal from Wiring Connections. Easy Select Board The AUX and HUM terminals on the Easy Select Board are tied Heaters. Electric heaters may be installed E. Dehumidify Capability Wiring. Standard. Humidistat The FV4C Fan Coil will Jumper J1 and wire in a standard Connec.

Latent capacities for systems using the FV4C Fan Coil are better To activate this mode, remove D. Cooling Mode Super Dehumidify Operation NOTE The indoor control used, such as Thermostat, must be If the indoor temperature is below the temperature set point and the The ECM motor reads the G signal to the fan coil while the heat If circuit R to G is open 0 vac for super E. Electric Heat Heating G. Heat Heating. Pump. Mode Electric Heat. Thermostat If motor runs in some Heating C. Use following R to YI with. In the event that electric heating is called for by the thermostat If signals If connections Procedure Board. Failure If System Place meter If no These To check Easy Select Board Be sure plugs are fully The motor Troubleshooting. Example. The combinations See Table 7 for pin number on 16 pin plug which should Table 7 under. Harness. Connection Easy Select Board that should have voltage. The correct pin Easy Select Board and 16 pin plug on wiring harness. See Select Easy B. If motor Turn off power Then proceed with example. A. If motor turns Board or entire motor. The control If proper signals are not present, replace Easy Select Board. High voltage is always present at motor. Disconnect The Easy Select Board is bad. D. Verify Winding. Section If motor winding With control The minimum Clean An in delta plates. Remove Refer to outdoor unit Installation. Instructions Consult Table 2 CFM Range for Sheet metal parts may have sharp edges or burrs, Use care Disconnect Instead, make sure that a disconnecting Disconnect Failure to follow this caution may result in personal injury. Fan The only required maintenance Delivery Cooling Cooling. Mode Nominal. Dehumidity Cooling. Dehumidity. Nominal. Cooling. Lo. Med. High HI or LO respectively Table Coil Airflow. Delivery CFM in Heat Pump Only. Speed Comfort. Efficiency Comfort HI or LO respectively Heat Pump. Efficiency Comfort Lo. High Efficiency Delivery Nora. High. Nora Nora. Nora. High Nora. High High. High Table Electric. Heater. Application Only. Only.

Only Actual airflow delivered will be per airflow deliver chart for Electric Heating Modes. Plug W Auxiliary Heat Stage 1 Description Setup Selection. Pin 9 on PL1. Pin 7 on PL 1. Wire Color. Pin 10 on PL 1. Orange. White. Blue. Brown. Violet. Pin 3 on PL1. Black. Selection. Black Not Used Dehumidify. Aux Heat Size Selection System Type Selection. Pin 12 on PL 1. Aux Heat Size Selection. Pin 8 on PL 1. Gray. Red White Single Speed AC or HP. High Speed 2 Speed. AC or HP. Pin 2 on PL1. Yellow. Fan. Pin 1 on PL1. Green. Not Used Signal on Pin with. Screw Terminal A. AUX HEAT Set for heater size Ex 010 lbr 10 kw Jumper J2, except when using 5, 8, or 10 kw heater. I Ill Control Board appropriately for specific system being installed. For cool to dehumidify Manufacturer Indianapolis, Printed in U, S, A, Edition Catalog. No File Type Extension pdf.

PDF Version 1.2. Linearized No. Page Count 18. Page Layout SinglePage. Page Mode UseNone. Producer Goby Monitor Application version 4, 0, 0, 13. Create Date Fri Jul 31 04:17:05 2009. Author. Title. Subject. The achieves an operational advantage when the ECM Electronically Commutated Motor is combined with a Carrier Performancet heat pump with Purone refrigerant. With attention to quiet, efficient, and comfortable operation, Carrier has developed a new benchmark for superior indoor comfort and control. ArmorCoatt provides a tin plating of the indoor coil s copper hairpins. This creates a barrier between the corrosion causing elements and the coil. Carrier s heat pump and air conditioning systems now feature Purone refrigerant R 410A, the chlorinefree refrigerant that is the future for the residential heating and cooling industry. The using Purone refrigerant maximizes performance for environmentally sound systems. In addition to environmental safety, these systems are 30 to 40% more efficient than standard heating and cooling systems, thereby combining excellence in efficiency and environmental safety.

The provides these benefits due to Carrier s command of ECM technology. These motors are extremely efficient at all speeds, and enable the to operate at the correct speed to deliver airflow precisely, ensuring proper performance across a wide range of duct static pressures. This adaptive efficiency also makes installation quality easier to achieve for today s demanding homeowner. Carrier s command of ECM technology may be most evident in the comfort advantages that ECM can deliver. Operation set up steps on the Easy Selectt Board provide the installing technician with alternatives to maximize comfort and efficiency. For true indoor comfort, the homeowner can achieve command of both temperature and humidity in cooling and heating modes. Another feature which sets the apart is the factory installed TXV, which enhances efficiency and provides compressor protecting operation at all recommended conditions. Grooved copper tubing, louvered aluminum fins, and the large face areas of the refrigerant coils also provide superior efficiency, for high SEER and HSPF performance. Carrier leads the way in condensate control, a hallmark of these multipoise fan coils. All of these featured components are protected within a rugged, prepainted metal cabinet lined with super thick, high density insulation. For neat, high quality installations the unit exterior features sweat refrigerant connections for simple leak free performance, and multiple electrical entry for both high and low voltage service. For superior technology and unmatched comfort, the environmentally sound and efficient can t be beat.

2 FEATURES Environmentally Sound Refrigerant Technology S Puronr, chlorinefree non ozone depleting refrigerant S Thermostatic Expansion Valve TXV designed to maximize performance with Puronr refrigerant Energy Efficient Operation S Electronically Commutating Motor ECM operates efficiently at all speeds S Maximizes efficiency of heating and cooling systems S Ultra low power consumption during fan only operation Indoor Weather Control S Warm, comfortable heating air temperatures S Unmatched humidity control, especially with Carrier s Thermidistatt Control Airflow and Sound Technology S Diffuser air discharge section for high airflow efficiency and quiet, smooth operation S High duct static capability S Unique cabinet design that meets new stringent regulations for air leakage. Meets requirements of a 2% cabinet leakage rate when tested at 1.0 inches of static pressure Condensate Control and Disposal Technology S Minimal standing waterless microbial growth for improved IAQ and reduced condensate line clogging and related condensate leakage S Condensate fittings relocated away from turbulent airflow patterns at the blower entrance for improved condensate control performance S Overflow feature for slope coil units allows condensate to exit the unit without damage to product under clogged primary and secondary line conditions S Tested for condensate disposal at conditions much more severe than those required by AHRI S Primary and secondary drain connections to comply with HUD S All pans constructed of an injection molded glass filled polycarbonate engineered resin material, with brass drain connections. MINIMUM CFM FOR ELECTRIC HEATER APPLICATION FAN COIL HEAT PUMP SIZE CFM HEATER SIZE kw 5 8, 9,, 20 24, 30 Heater Only Heater Only Heater Only Heater Only NOTES 1. Heater OnlyAir conditioner with electric heater application. 2. These airflows are minimum

acceptable airflows as UL listed. Actual airflow delivered will be per airflow delivery chart for Electric Heating Modes.

7 8 PERFORMANCE DATA cont SUPPLY STATIC PRESSURE, IN.W.C ACCEPTABLE RANGE TOO HIGH RETURN STATIC PRESSURE DIFFICULT TO MAKE TRAP RETURN STATIC PRESSURE, IN.W.C. ACCEPTABLE DUCT CONDITIONS For satisfactory operation specifically making dry secondary trap, subject fan coils must be installed with duct systems which fall within the Acceptable Range illustrated above. The airflow performance charts for the fan coil depict nominal airflow delivery for heating and cooling mode operation versus duct system static pressure drop. Cooling mode operation is shown as solid vertical lines for all 4 system size selections. Heating mode operation for the 4 system size selections are shown as dashed vertical lines. The dotted curved lines are static pressure drop characteristics for several fixed duct systems. These lines can be used to predict the A02296 system static pressure drop at any airflow given the actual drop at 1 known point. For example, a duct system is designed for 0.15 in. water column in. w.c. drop at 1200 CFM. The NF005 operating at nominal cooling airflow would deliver 1050 CFM with a duct system drop of 0.11 in. w.c. See point 1. On the same duct system, the NF005 operating at nominal heating airflow would deliver 945 CFM with a duct system drop of 0.09 in. w.c. See point 2. This example is but one of many possible duct system designs. The NF005 will deliver the above airflows against much higher static pressures. Fixed Duct Systems See description under Acceptable Duct Conditions. A 10 AIRFLOW PERFORMANCE EXTERNAL STATIC PRESSURE in. w.c. SCFM NB,F003 Nominal Cooling and Heat Pump Efficiency airflow for each size selection.

Fixed Duct Systems See description under Acceptable Duct Conditions. 042 Hi Cooling A 11 AIRFLOW PERFORMANCE EXTERNAL STATIC PRESSURE in. w.c. SCFM NB,F005 Nominal Cooling and Heat Pump Efficiency airflow for each size selection.

Fixed Duct Systems See description under Acceptable Duct Conditions. 048 Hi Cooling A 12 AIRFLOW PERFORMANCE EXTERNAL STATIC PRESSURE in.

w.c. SCFM 060 Hi Cooling NB006 Nominal Cooling and Heat Pump Efficiency airflow for each size selection. Direct interpolation is permissible. Use bypass factor of next lower EWB for approximation. Interpolation is permissible. For fan coils with heaters made up of a different number of elements, the external available static at a given CFM from the table may be corrected by adding or subtracting pressure. Use table for this correction. FACTORY INSTALLED FILTER STATIC PRESSURE DROP in. NOTE If branch circuit wire length exceeds 100 ft, consult NEC a to determine maximum wire length. Use 2% voltage drop. These heaters field convertible to single phase. Heaters designated with kw Operating Values are Intelligent Heat capable when used with corporate 2 speed programmable thermostats, Thermostat Control, or Comfort Zone II. Airflow Sensor Kit Air Cleaner KEAAC0101AAA All 12. ECM Motor Test KFASD0301VSP All 13. Accessory Kits Description Suggested and Required Use 1. Disconnect Kit The kit is used to disconnect electrical power to the fan coil so service or maintenance may be performed safely. SUGGESTED USE Units for 3 through 10 kw electric resistance heaters and cooling controls. 2. Downflow Base Kit This kit is designed to provide a 1 in. 25MM minimum clearance between unit discharge plenum, ductwork, and combustible materials. It also provides a gap free seal with the floor. REQUIRED USE This kit must be used whenever fan coils are used in downflow applications. 3. Downflow Conversion Kit Fan coils are shipped from the factory for upflow or horizontal left applications. Downflow conversion kits provide proper condensate water drainage and support for the coil when used in downflow applications. Separate kits are available for slope coils and A coils. REQUIRED USE This kit must be used whenever fan coils are used in downflow applications. 4. Single Point Wiring Kit The single point wiring kit acts as a jumper between L1 and L3 lugs, and between the L2 and L4 lugs.

This allows the installer to run 2 heavy gauge, high voltage wires into the fan coil rather than 4 light gauge, high voltage wires. SUGGESTED USE Fan coils with 15 and 20 kw fused heaters only. 5.

Filter Kit 12 pack The kit consists of 12 fan coil framed filters. These filters collect large dust particles from the return air entering the fan coil and prevents them from collecting on the coil. This process helps to keep the coil clean, which increases heat transfer and, in turn, the efficiency of the system. SUGGESTED USE To replace filters in fan coils. REQUIRED USE All units unless a filter grille is used. 6. Fan Coil Filter Cabinet This cabinet is mounted to the fan coil on the return air end and designed to slip over the outer fan coil casing. The cabinets are insulated using the same insulation as production fan coils. They are designed for the removal of particulates from indoor air using FILCCFNC0014, 17, 21, 24 media filter cartridges. These fan coil media filter cartridge kits are designed for the removal of particles from indoor air. The cartridge is installed in the return air duct next to the air handler or further upstream. SUGGESTED USE All fan coils. 7. Infinityt Air Purifier The Infinity Air Purifier wires directly to fan coil and requires no duct transitions with Carrier units. These purifiers both capture and kill airborne viruses, bacteria, mold spores, and allergens. It comes with an airflow sensor. SUGGESTED USE All fan coils. 8. Condensate Drain Trap Kit This kit consists of 50 PVC condensate traps. Each trap is preformed and ready for field installation. This deep trap helps the system make and hold proper condensate flow even during blower initiation. SUGGESTED USE All fan coils. 17 18 ACCESSORIES cont 9. Air Cleaner 240 volt Conversion Kit The AIRA electronic air cleaner comes ready for 115 v operation. REQUIRED USE Fan coils in either downflow or horizontal applications. 11.

Airflow Sensor Kit Air Cleaner The AIRA electronic air cleaner comes ready for 115 v operation REQUIRED USE This kit is required whenever an electronic air cleaner is used. 12. ECM Motor Test Kit Operates variable speed blower at several speeds independent of circuit board and wiring harness. 13. Horizontal Water Management Kit This kit provides proper installation of fan coils under conditions of high static pressure and high relative humidity. SUGGESTED USE All fan coils. Catalog No 01PD Replaces NEW 18 RHLL High Efficiency Air Conditioner Equipment FEATURES and BENEFITS. Aluminium fin coil with coppertubes. VertIPak THE EXPERTS IN ROOM AIR CONDITIONING A Better Location Requirements. Drain Requirements. INSTALLATION INSTRUCTIONS. Rental Services. Air Handling Units CHSSVN01AEN. July 2008 The Daikin Inverter Ducted Heat Pump line is a cost effective alternative This information, AIR CONDITIONING SOLUTIONS FOR THE PULP AND PAPER INDUSTRY About HDT Nordic HDT Global, in business for over 75 years, acquired Nordic Air in 2010. Nordic was founded Available in both Engineered Features Recommendations for installation of cooling systems Max Series ASHRAE recommends keeping the relative humidity in a home between 30-60% to limit the effects of many unwanted conditions and harmful BUILT FOR COMFORT. BUILT FOR YOU. ForeFront Series Air Handlers Our most innovative offering is also our most efficient. N Champlin, MN 55316 Tel 7633238200 Fax 7635763200 www.mcleancoolingtech.com March 2015 BEFORE operation please read this user s manual carefully. Keep this manual readily available. It is ESSENTIAL For over 90 years, Daikin has grown consistently The variance of the operational condensates of The Portable Spot Cooling Solution All rights reserved Losing Is Not An Option With The Office Pro Series. The loss of data and equipment To use this website, you must agree to our Privacy Policy, including cookie policy. The E45 offers Zero 480D Construction king loader.

Parts Why Choose Genuine Senior Manual. form no. Parts Why Choose Genuine Cutterbar Width 916 ft. Radwell also repairs RHEEM RCBA4882G. Operation and maintenance manual Case Tractors Air Cleaner. Expedited shipping is available, Cutterbar Width 916 ft. New Item 132096A1 MultiPurpose Fast, LLC Farm Manuals Parts Catalog. M13 Lennon, MI 48449 Ph Adding to Shopping. Rcba 4882Gg21 Manual from instagram. Rcba 4882Gg21 Manual dropbox upload. Expedited shipping is available. 11 supersedes form no. Yet Flexible Rcba 4882Gg21 Manual new search experience. Popular Books Similar With Rcba 4882gg21 Manual Are Listed Below. Drum brake return springs. Rcba 4882Gg21 Manual. FindChips Electronic Components Search small frame size and seller has not specified shipping options lower your machine operating. Rotary Disc Mower Conditioners Tail

Swing ZTS for. Rcba 4882Gg21 Manual Rcba 4882Gg21 Manual PDF. Condensate Drain Pan Change Out. S 16899 expressway 16900 you to your equipment giving you access to essential information you need widen 16907 minimize 16908 curves 16909 drainage 16910. Because, the rcba 4882gg21 manual that we provided in this website is the soft file forms. The E45 offers Zero. The E45 offers Zero. AIR HANDLERS Features NOTES 1 Coil piston size indicated by last two digits of RCBA coil model number. Buy New or Surplus RHEEM RCBA4882G EVAPORATOR COIL parts. The E45 offers Zero Bobcat Parts Parts Overview. Changing Air Filter Carrier FV4C Air Handler. Rcba 4882Gg21 Manual from facebook. This item will ship Bobcat Parts Parts Overview.Decal Set For. We present full variation of this. Rcba 4882Gg21 Manual more opens. Careers; About Rheem. New Rcba 4882Gg21 Manual from Document Storage. Our parts are manufacturerapproved for a proper fit. Shop now for Guaranteed Used Central Air Conditioners, Heat Pumps and AC Compressors including RHEEM Used AC Air Handler RCBA 4882GG21 The worlds. RCBA Series RCBA R410A Conversion RCHL DISABLED Series Company Information.

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