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18 AWG solid copper thermostat wire. Any installation location over 12 feet from the water heater will require additional thermostat wire. (Not supplied.)5. If remote mounting, go to step 19.6. Cut enough thermostat wire for the 12 feet provided to connect the front mounted display to the Transformer Enclosure located on the top pan.7. Strip ½" insulation from the 3 wires on both ends. The wire provided is standard 3-wire with the colors GREEN, RED and WHITE.8. Connect one end of the wire to the Transformer Enclosure spring terminal strip. From left to right colors shall be GREEN - RED - WHITE. Wires should easily insert into the terminal strip. If required for wire insertion or removal, use small flat blade screw driver to press the tab located below each wire hole.9. Remove two strips of Display Mounting Tape and attach to the inside flanges of the Water Heater Mounting Bracket.TransformerPin PlugSix (6) Pin Connection for to Circuit BoardMounting Holes for TransformerDisplay Mounting Tape StripsWater Heater Mounting Bracket for DisplayFlange of Mounting BracketPage 192410. The Water Heater Mounting Bracket features a wiring slot on the top flange and an opening for the wire. Pass the thermostat wire through the Water Heater Mounting Bracket opening.11. Clean any dust or dirt from water heater jacket to allow proper tape adhesion.12. Remove tape backing and carefully attach to the heater jacket above the Rheem logo. Allow the thermostat wire to be positioned in the wire slot located on the bracket top flange.13. The User Display will be mounted to the plastic Water Heater Mounting Bracket.14. Separate wall plate from the User Display by removing battery cover and carefully pull wall plate from display.NOTICE: The battery backup option is not available on this model.15. Replace battery cover. 16. Attach display wall plate to heater bracket using the two #6 x ½" Type A screws provided in User Display Mounting Kit. Wire should pass through display wall plate opening.17. GO TO STEP 26.18. Remote mounting will not require the Display to Heater Bracket or Display Mounting Tape. The bracket may be kept for future use or recycled. 19. Choose mounting location and route thermostat wire to this location.20. Separate wall plate from the User Display by removing battery cover and carefully pull wall plate from display.21. Replace battery cover.22. Pass thermostat wire through wire hole in wall plate.23. Use mounting holes on wall plate to mark wall hole locations.24. Drill 3/16" holes and install wall anchors if required.25. Use two #6 x 1" Type A screws provided in the User Display box to attach wall plate to surface.26. Connect thermostat wire to wall plate as follows:• Top Terminal - GREEN - Data Communication - Middle Terminal - RED - Power• Bottom Terminal - WHITE - Common27. Attach Thermostat Display to wall plate. ATTENTION: Leave peel off screen protector on the User Display for customer to review and remove.28. Connect power to water heater.29. Turn on water heater and allow to heat.30. Check thermostat display for proper display and function. Installing the Optional User DisplayUser DisplayBattery CoverUser Display Mounting BracketWater Heater Mounting BracketYour water heater includes a user display for easy local or remote water heater programming. The user display features: • Water heater temperature setpoint control • Large, clear, backlit display is easy to read-even in the dark • Displays relative available hot water • Service needed indicator.User Display FeaturesCaution: Risk of ScaldingIncreases with Hotter WaterEst. Hot SERVICEWater NEEDEDVery Hot CBAHot•••LowMax SettingClear ModeDone MuteError88ONVACHeatUp/DownKeysVacation ModeLeft/Right KeysHeatIndicationHot WaterAvailabilityError CodeScald WarningSetpoint TemperatureMax Setpoint TemperaturePage 2025After power on, all segments on the LCD will be displayed for 2 seconds, (See Diagram A) followed by software revision shown for 2 seconds (See Diagram B).User Mode is entered after all required data is received from the appliance when powered-up. The display shows temperature setpoint, estimated amount of hot water and maximum temperature setpoint. Heat symbol is turned on when heating cycle is active. Scald warning starts flashing whenever the adjusted setpoint exceeds the "Hot" setting and becomes solid after 30 seconds of flashing.Unlocking the User DisplayThe user display includes a display lock that will prevent accidental adjustments to the water heater. To unlock the display, hold down the UP and DOWN arrow buttons until the lock icon flashes and disappears. The display can now be adjusted. The display will automatically relock if no button presses are detected within a 60 second period.CAUTION: Risk of ScaldingIncreases with Hotter WaterHeatVery HotCBAHot•••LowMax SettingSERVICENEDED Error 88ON VAC HI DEMANDEst. Hot WaterDone MuteClear ModeONEst. Hot WaterVery HotCBAHot•••LowUp/DownKeysDisplay Temperature Setting LimitsDisplay Temperature SettingWater heater setpoint temperature is shown using vertical bars on the display. The more bars shown the higher the setpoint temperature. Use the UP or DOWN arrows to set the desired setpoint temperature. The top bar indicates the water heater setpoint. The picture to the right shows a setpoint of "A". Notice: When the temperature is set above "HOT", the display will show the "Risk of Scalding Caution".When the desired setpoint is shown on the display, press the "Done" button below the display. The user display will then lock to prevent accidental adjustments.ONEst. Hot WaterVery HotCBAHot•••LowCAUTION: Risk of ScaldingIncreases with Hotter WaterHeatDone ModeDone ButtonDiagram ADiagram BWater Heater Optional User Display - Operation InstructionsPage 2126Water Heater Optional User Display - Operation InstructionsDisplay Temperature Setting LimitsThe user display setpoint temperature cannot exceed maximum water heater valve setpoint temperature at any time. Max Setting icon appears when the user display setpoint exceeds the water heater gas valve knob setpoint.The water heater gas valve knob below is set to HOT therefore the user display shows Hot as the maximum available setpoint. The customer in this example has chosen to set the temperature to Hot. When the user display is set to the maximum available setpoint, the Max Setting message will appear on the user display.ONEst. Hot WaterVery HotCBAHot•••LowMax SettingONEst. Hot WaterVery HotCBAHot•••LowThe water heater gas valve knob below is set to VERY HOT therefore the user display shows Very Hot as the maximum available setpoint. The customer in this example has chosen to set the temperature between Low and Hot. With this gas valve knob setting, the full range of temperature setpoints is available at the user display. See Figure on left below>User DisplayUser DisplayWater Heater Gas ValveWater Heater Gas ValvePage 2227Three bars shown on the user display are an estimate of hot water available relative to the temperature setpoint. The chart below describes what each symbol means. Tank is full of hot waterTwo thirds of the tank volume availableOne third of the tank volume availableNo hot water availableEst. Hot WaterEst. Hot WaterEst. Hot WaterVACEst. Hot WaterVery HotCBAHot•••LowModeThe user display features a vacation mode which sets the water heater temperature to Low. The user display toggles between On and Vacation Modes when "Mode" key is pressed. Note that the Estimated Hot Water symbol shows no hot water available when in VAC mode. To return the water heater to normal "ON" mode, unlock the display and press the Mode button.Vacation ModeEstimated Hot WaterError DisplayWhen an error message is received from the water heater, the "SERVICE NEEDED" icon flashes. See the screen example below. Call your water heater contractor.ONEst. Hot WaterVery HotCBAHot•••LowServiceNeededPage 2328Installing the water heater continuedDO  DO check inlet gas pressure to ensure that it is within the range specified on the rating plate.  DO provide adequate air for combustion and ventilation as discussed in the Use and Care Manual and the National Fuel Gas Code.  DO maintain proper clearances to combustibles as specified on the rating plate.  DO allow enough time for joint cement vapors to dissipate BEFORE applying power to the water heater.  DO ensure that the venting system complies with the guidelines found in the Use and Care Manual and National Fuel Gas Code.  DO contact a qualified service technician if the main burner will not stay lit. The burner chamber is designed to be sealed utilizing a gasket and tamper resistant screws.DON'T  DON'T block or restrict Combustion Air Inlet Openings or the Flammable Vapor Sensor located around the lower portion of the water heater jacket.  DON'T block or restrict the Blower Assembly Dilution Air holes (see diagram to the left).  DON'T remove the Burner Access Door unless absolutely necessary. This should only be done by a qualified service technician. A new burner access door gasket must be installed on any burner access door that has been removed.  DON'T install this water heater where standing water may occur. The base of the water heater is meant to be mounted on a dry surface.  DON'T allow cleaners, solvents, or other materials to come into contact with the Flammable Vapor Sensor.  DON'T operate the water heater if the sight glass or burner access door grommet is damaged or broken (See below).During Installation of this water heater:.....Heat TrapsFor increased energy efficiency, some water heaters have been supplied with factory installed 3/4" NPT heat traps in the hot outlet line and cold water inlet line.These heat traps may require a minimum of one (1) 90° 3/4" NPT elbow and may require an additional 90° 3/4" NPT elbow or a 3/4" coupling depending on your installation needs. See illustration of nipples and heat traps on page 41.Sight GlassFlammable Vapor SensorBurner Access Door GrommetLocation of Dilution Air HolesShort Models Dilution Air InletFall ModelsPage 2429Installation ChecklistA. Water Heater LocationB. Water Supply.C. Gas SupplyD. Relief ValveE. Venting  Close to area of vent.  Indoors and protected from freezing temperatures.  Proper clearance from combustible surfaces observed and water heater not installed on carpeted floor.  Sufficient fresh air supply for proper operation of water heater.  Air supply free of corrosive elements and flammable vapors.  Provisions made to protect area from water damage.  Sufficient room to service heater.  Combustible materials, such as clothing, cleaning materials, rags, etc. clear of the base of the heater.  Clearances of 1" from combustion air inlet openings observed  Flammable vapor sensor is not blocked.  Water heater completely filled with water.  Air purged from water heater and piping.  Water connections tight and free of leaks.  Gas line equipped with shut-off valve, union and sediment trap.  The required inlet gas pressure to the water heater is shown on the water heater rating plate.  Soap and water solution used to check all connections and fittings for possible gas leak.  Gas Company inspected installation (if required).  Temperature and Pressure Relief Valve properly installed and discharge line run to open drain.  Discharge line protected from freezing.  Heater vented separately from all other appliances.  Flue baffle properly hung in top of heater's flue.  Blower assembly properly installed.  Proper materials and techniques used in vent assembly.  Vent pipe properly secured to blower housing.  Vent pipe supported at required intervals.  Appropriate minimum clearances observed.  Precautions taken to prevent moisture damage around vent termination.  Vapors from vent pipe cement and primer have dissipated prior to applying electrical power.F. Wiring  Correct power supply (120 V).  Electrical connections tight.  Heater properly grounded and proper polarity observed.Page 2530Tee fitting for vertical hot water supply lines.Hot water supply to houseFrom HOT outlet on water heaterHot water supply to heating unitSupplemental instructions for gas water heaters installed in potable water/space heating applications.Local codes or plumbing authority requirements may vary from the instructions or diagrams provided in this manual and take precedent over these instructions.Tee fitting for horizontal hot water supply lines.From HOT outlet on water heaterHot water supply to houseHot water supply to heating unitCombination Potable Water and Space Heating ApplicationTee fitting must be installed as shown. This ensures that any air in the water lines will be purged through the domestic water faucets and showers.DANGER: When this system requires water for space heating at elevated temperatures (above 125°F [52°C.]), a mixing valve complying with the Standard for Temperature Actuated Mixing Valves for Hot Water Distribution Systems, ASSE 1017 must be installed in the hot water supply line to the house in order to reduce the scald hazard potential. Water Heaters for combination water/space heating shall not be used in space-heating-applications onlyDANGER: Any piping or components used in the installation of this water heater in a combination potable and space heating application must be suitable for use with drinking water.NOTICE: Suitable for combination water (potable) heating and space heating and not suitable for space heating applications onlyDANGER: If this water heater is installed in an application intended to supply domestic hot water needs and hot water for space heating purposes, do not connect the heater to an existing heating unit or components of a heating system that have previously been used with a non drinking water system. Toxic chemicals such as those used for boiler treatment may be present and will contaminate the drinking water supply causing possible health risks. Never introduce toxic chemicals, such as those used for boiler treatment, into this system.Notice: 50" - 0" maximum distance from water heater to fan coil (developed length) is required for Massachusetts State.Typical Piping Diagram for Combination Potable/Space Heating InstallationSpring loaded check valve in heating unit hot water supply line and cold water return line (not supplied with water heater)NOTICE: This check valve is incorporated in some heating units. Refer to the installation instructions supplied with specific heating unit to determine if it is required.All water piping shall be insulated in accordance with Local and State Energy Code.Isolation valve in cold water return line from heating unit (not supplied with water heater)Nominal 3/4" size mixing or tempering valve (refer to warning above). Follow mixing or tempering valve manufacturer's instructions for installation of the valve.Temperature and pressure relief valve discharge lineAir HandlerDrain valve(not supplied with water heater)Hot water to space heaterTemperature and Pressure Relief Valve, tie to location approved by local codeSee diagrams above for proper pipe application for vertical or horizontal supply lines.Isolation valve in hot water supply line to heating unit (not supplied with water heater)3/4" cold water supply3/4" Tempered domestic hot water supply to house.Gas line to water heater6" Air GapCombustion Air Inlet Openings2 Gallon Thermal Expansion Tank (if required-not supplied with water heater)Air ventHeat Trap6" Min.3/4" Shut-Off Valve (Typ.)3/4" Check Valve with 1/8" HolePressure Gauge3/4" Shut-Off Valve (Typ.)3/4" Shut-Off Valve (Typ.)Hot water coilAll bronze pump.Check valve internal in pump.Air bleed valve.Water Sample Tap. TFANONOFFHEATCOOLTo HVAC Unit.Electronically controlled pump timer. Activates every 6 hours for 60 seconds. Wire to bronze pump.3/4" HWS & HWR to Heating Coil.Minimum of 2'-0" developed length of 3/4" pipe.Water Heater drain pan installed in accordance with the Local and State CodeWater Heater to be in accordance with the Local and State Energy CodeGas Fired Water Heater Gas Direct Vent discharge must comply with Local and State Codes(Not Supplied) If required, install per local codes and valve manufacturer's 120°F to 130°F\*140°F\*Gas Control (Thermostat)Page 26Lighting the water heater Before operating this water heater, be sure to read and follow the instructions on the label pictured below and all other labels on the water heater, as well as the warnings printed in this manual. Failure to do so can result in unsafe operation of the water heater resulting in property damage, personal injury, or death. Should you have any problems reading or following the instructions in this manual, STOP and get help from a qualified person.FOR YOUR SAFETY READ BEFORE OPERATINGOPERATING INSTRUCTIONSTURN OFF GAS TO APPLIANCEIf you cannot reach your gas supplier, call the fire department.C.DO NOT use this appliance if any part has been under water. Immediately call a qualified installer or service agency to replace a flooded water heater. Do not attempt to repair the unit! It must be replaced!Use only your hand to turn the gas control knob. Never use tools. If the knob will not turn by hand, do not try to repair it, call a qualified service technician. Force or attempted repair may result in fire or explosion.D.10.11.12.Stop! Read the safety information above on this label.Slide the "ON/OFF" switch located on thegas valve to the "OFF" position.Toggle the "ON/OFF" switch located on the blower assembly to the "OFF" position.Turn off all electric power to the appliance.Set the valve thermostat dial to "LOW".This appliance has an automatic sparkignition system. DO NOT attempt to light the pilot by hand.Wait five (5) minutes to clear out any gas.If you smell gas, stop! Follow "B" in the safety information above on the label. If you do not smell gas, go to the next step.Turn on electric power to the appliance.Toggle the "ON/OFF" switch located on the blower assembly to the "ON" position.1.3.2.1.2.4.5.6.7.8.9.Immediately call your gas supplier from a neighbor's phone. Follow the gas suppliersinstructions.DO NOT try to light any appliance.DO NOT touch any electric switch; DO NOT use any phone in your building.WHAT TO DO IF YOU SMELL GASThis appliance is equipped with an ignition device which automatically lights the pilot. DO NOT try to light the pilot by hand.A.BEFORE PUTTING THIS APPLIANCE INTO SERVICE - Smell all around the appliance area for gas. Be sure to smell next to the floor because some gas is heavier than air and will settle on the floor.B.Slide the "ON/OFF" switch located on the gas valve to the "ON" position.Set the thermostat dial to the desired setting.If the appliance will not operate, follow the instructions "TO TURN OFF GAS TO APPLIANCE" and call your service technician or gas supplier.Turn off all electric power to the appliance if service is to be performed.Close manual gas shut-off valve. WARNING: If you do not follow these instructions and use the Use & Care Manual instructions exactly, a fire or explosion may result causing property damage, personal injury or loss of life.

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