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Rinnai r94ls service manual. Rinnai r94ls manual.

Household Appliance > Water Heater When we buy new device such as Rinnai R94LSI we often through away most of the documentation but the warranty. Very often issues with Rinnai R94LSI begin only after the warranty period ends and you may want to find how to repair it or just do some service work. kufurexo Even oftener it is hard to remember what does each function in Water Heater Rinnai R94LSI is responsible for and what options to choose for expected result. Fortunately you can find all manuals for Water Heater on our side using links below. 44 pages1.56 Mb Also you can find more Rinnai manuals or manuals for other Household Appliance. Page 2 Household Appliance Water Heater User Manual 36 pages 907.17 Kb Household Appliance Water Heater Household Appliance Water Heater User Manual 39 pages 686.41 Kb Household Appliance Water Heater User Manual 40 pages 653.22 Kb Household Appliance Furnace Specifications 6 pages 440.75 Kb Outdoor Cooking Outdoor Fireplace Installation Manual 52 pages 8.09 Mb Household Appliance Air Conditioner Household Appliance Boiler Household Appliance Boiler User Manual 108 pages 7.76 Mb Household Appliance Boiler User Manual 108 pages 7.76 Mb Household Appliance Boiler User Manual 108 pages 7.76 Mb Household Appliance Boiler User Manual 108 pages 7.76 Mb Household Appliance Boiler Household Appliance Boiler Household Appliance Furnace Installation Manual 44 pages 1.74 Mb Household Appliance Indoor Furnishings Installation Manual 80 pages 3.51 Mb Household Appliance Indoor Furnishings Installation Manual 80 pages 3.51 Mb Household Appliance Furnace Installation Manual 84 pages 3 Mb Household Appliance Furnace Installation Manual 84 pages 2.55 Mb Household Appliance Furnace Household Appliance Furnace Installation Manual 84 pages 3 Mb Household Appliance Furnace Installation Manual 84 pages 2.55 Mb Household Appliance Indoor Fireplace Household Appliance Fan Installation Manual 28 pages 1.6 Mb Household Appliance Fan Installation Manual 28 pages 1.6 Mb Household Appliance Fan Installation Manual 28 pages 1.6 Mb Household Appliance Fan Installation Manual 28 pages 1.6 Mb Household Appliance Electric Heater Installation Manual 32 pages 723.04 Kb Household Appliance Electric Heater Installation Manual 32 pages 723.04 Kb Household Appliance Water Heater Household Appliance Water Heater Specifications 6 pages 2.54 Mb Household Appliance Water Heater Installation Instructions 2 pages 350.99 Kb Household Appliance Water Heater Installation Instructions 1 pages 167.18 Kb Household Appliance Water Heater Installation Instructions 2 pages 350.99 Kb Household Appliance Boiler Household Appliance Boiler Household Appliance Boiler Specifications 2 pages 129.74 Kb Household Appliance Boiler Household Appliance Boiler Household Appliance Boiler Specifications 2 pages 111.34 Kb R94LSi (VB2735FFUD-US) Type of Appliance Rinnai Model Number Operation / Exhaust System Minimum/Maximum Gas Rate (Input) Electrical Electrical Consumption Ignition System Hot Water Capacity Temperature Temperature (without remote) Approved Gas Types Installation Energy Factor Thermal Efficiency Service Connections Water Flow Control Minimum/Maximum Water Supply Pressure Temperature controlled, continuous flow, gas hot water system; certified for installation in manufactured (mobile) homes REU-VB2735FFUD-US Forced combustion / Direct vent 9,900 - 199,000 BTU/h (Natural Gas) 10,300 - 190,000 BTU/h (Propane) Appliance: AC 120 Volts - 60 Hz Controller: DC 12 Volts Normal 83 watts Standby 2 watts Anti-frost protection 184 watts Direct electronic ignition Minimum flow rate: 0.26 GPM Minimum activation flow rate: 0.4 GPM Maximum flow rate: 9.4 GPM (30° F rise) Page 2 R94LSi (VB2735FFUD-US) Rinnai Corporation • 103 International Drive • Peachtree City, GA 30269 • Toll-Free: 1-800-621-9419 • Fax: 678-364-8643 • www.rinnai.us Water Temperature Control Controller Controller Cable Safety Devices Clearances from Combustibles (suitable for closet, attic, and crawl space installations) Clearances from Non-combustibles Min. / Max. gasuraveyo Gas Supply Pressure (sea level) Manifold Gas Pressure (inches W.C.) NOx Warranty Simulation feed forward and feedback MC-91-1US (part of the front panel) Deluxe controller: MC-100V-1US (optional) Bathroom controller: BC-100V-1US (optional) MCC-91-1US (for commercial applications) Non-polarized two-core cable, minimum 22 AWG • Flame failure - Flame Rod • Boiling protection • Combustion fan rpm check • Over current - glass fuse (3 amp) • Top of heater - 6 inches • Front of heater - 6 inches • Sides of heater - 2 inches • Top of heater - 2 inches • Front of heater - 6 inches • Sides of heater - 1/2 inch Natural Gas: min 5” W.C. max 10.5” W.C. Propane Gas: min 8” W.C. max 13.5” W.C. Natural Gas: high fire 3.4” W.C. low fire 0.55” W.C. Propane Gas: high fire 5.4” W.C. low fire 0.96” W.C. Meets California and Texas NOx Emission Rules Heat exchanger: 12 years* for residential and 5 years* for commercial and hydronic applications; (10 years* if used with the Rinnai Hydronic Air Handler); all other parts 5 years*; labor 1 year; (* 3 years if used as a circulating water heater within a circulation loop, when the water heater is in series with a circulation system and all circulating water flows through the water heater) DIMENSIONS Rinnai is continually updating and improving products; therefore, specifications are subject to change without prior notice. Local, state, provincial and federal codes must be adhered to prior to installation. • Remaining flame (OHS) • Thermal fuse • Automatic frost protection • Back of heater - 0 inches • Ground / bottom - 12 inches • From vent pipe - 0 inches • Back of heater - 0 inches • Ground / bottom - 12 inches • From vent pipe - 0 inches The wall bracket is adjustable to allow an additional 1.57 inches (40 mm). WEIGHT: 53 LBS (24 KG) A C D E H J F G I DIM DESCRIPTION R75LSi in (mm) A Width 14 (355.6) B Depth * 9.6 (244.5) C Height - Unit 22.9 (582) D Height - with brackets 25.5 (648.2) E Hot Water Outlet - from wall * 3.6 (91) F Hot Water Outlet - from center 4.3 (110) G Cold Water Inlet - from wall * 2.8 (70) H Cold Water Inlet - from center 1.1 (27) I Gas Connection - from wall * 3.9 (99) J Gas Connection - from center 3.5 (89) K From base to gas connection 1.6 (40) From base to cold connection 2.0 (50) From base to hot connection 1.6 (41) B K