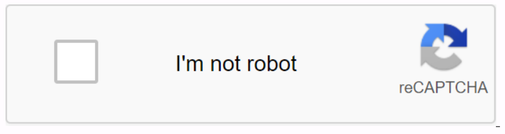
Kelvinator furnace manual



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for one revolution 3%#/.$3 gas flow tariffs #5)# &; %%4 0%2 (/52 Time for one revolution 3%#/.$3 gas flow tariffs #5)# Cubic foot per revolution of cubic foot gas meter per gas meter revolution 15 10 time for one revolution 3%#/. ()'(!,4)45$% $%2!4)/. 02/0!. % '!3 sea level 0 to 1,999 ft 2,000 to 2,999 ft 3,000 to 4,999 FT 5,000 to 5,999 ft 6,000 to 7,999 ft 8,000 to 10,000 feet .054 45 3# -ODELS 3$ -ODELS 56 60 56 56 56 56 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10. 56 55 55 10.0 10.0 10.0 10.0 10.0 10.0 10.0 Open Size Mani sorry Press 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9 0 9.0 9.0 56 56 56 55 55 Open Size 9.0 9.0 9.0 9.0 9.0 9.0 9.0 ()'(!,4)45%% $%2!4)/. N.! 452!, '!3 7)4(()'((%!4).' 6!,5% sea level height 4 to 4 to 4 to 4 to 4 to 4 to 4.4.054 45 3# -ODELS 3 $45 51 47 47 46 45 Opera-pita Size 3.5 33.5 3.5 3.5 3.5 3.5 3.5 Pressure Manift 45 51 47 47 46 45 Vent Size 3.0 3.2 3.6 Continued (NFORMATION Air Supply in Ventilation Terminal Area Where Terminal Is Not Permitted Canadian Installation U.S. Repairs B $IRECT 6ENT Tube #ONVENTIONAL 6ENT Direct Ventilation Tube & Tube URNACES #ONVENTIONAL 6ENT Pipeline & URNACES 12-inch (30-inch) 12-inch (30-inch) 12-inch (30-inch) 6-inch (15-inch) for devices < 10,000 Btuh (3kW) 6-inch (15 inches) for devices < 10,000 Btuh (3kW) 12-inch (30-inch) for 10,000 Btuh devices - 100,000 Btuh (30kW) 9 inches (23 inches) for app3#3 3eries!& 5% horizontal ventilation w/2-tube straps or other suitable supports at least 5 feet., Intervals (both tubes) (Oven Upflow shown) First support wall as close to furnace as possible 90° elbow seal/cork around wall tubes 90° elbow Air Hose Hose Rubber Gro Tube Flute must be singed upwards 1/4 per foot 7 12 min 3$ 3- 3eries !&;;; 5% Horizontal Ventilation w/2-Tube Straps or Other Suitable At least 5 feet. Intervals (flow furnace shown) Sealing/culke around pipes in building 90° elbow 90° air combustion See table 2 for 2 length PVC pipe (field provided) up the pitch - 1/4 per foot (hose R) Hose coupling fluco with 2 tube clips (optional) 90° first elbow support located as close as possible connecting furn 12 min.95.95.0% horizontal left - 12 1 tube option Rubber Grommet Option 26 Arub Tube Option 25 Tube Arub 95.0% Horizontal Right - Single Tube Option Rubber Grommet Air Combustion Air See Display Q for Drainage Line Positions See Display R for Drainage Line Plug Positions Plug inside a drainage line (supplied in a factory) See Note 3 View -Q- VIEW -RInline Drainage (Supplied Factory) See Note 2 Collector Drainage Box (factory stocked) See Note 2 Drainage Collector Box (factory stocked) See Note 2 Comments : 1.Troubleshooting (F furnace fails to run check following)S thermostat works correctly in s ! RE DOOR CELL BLOWER S instead of s)S disengagement furnace closed s (like a stumbling breaker switch or fuse control panel burned open s)S gas activated s ! RE All open manual reset switches s (dirty ILTER S or connected to s)S mAME sensor coated 2EMOVE and clean with steel wool. Flame Sensor Finish Igniter Flange Roll-Out Burner Switch Assembly Gas Manifold Control Board Main Air Limit Switch Gas Valve Vent Limit Switch Pressure Switch - Condensate ('B', 'C', & 'D' cabinets only) Transformer Inducer Assembly Pressure Switch (Inducer) Blower Door Switch Blower Assembly 3# 3ERIES 5PmOW (ORIZONTAL &URNACE Finish Flange Flame Sensor Roll-Out Switch Burner Assembly Igniter Main Air Limit Switch Inducer Limit Switch Pressure Switch (Inducer) Inducer Assembly Blower Door Swit).34!.,!4)/. 0%2&/2-!. #% #(%#+), 34 installing attention of the electrical system: It is your responsibility to know this product better than your customer. This includes the ability to install the product in accordance with strict safety guidelines and to tell the customer how to operate and maintain the equipment for the life of the product. Safety should always be the deciding factor when installing this product and using common sense plays an important role as well. Page 2 Important Safety Information..... 3Codes and demands ..... 4 Air Quality of Life..... 5 Heating Charger ..... 5 Furn's action during construction ..... 6 Location in the garage..... 6Dware removals..... 6 air demands devoured. 7 ventilation furnaces 8 conventional ventilation systems - closed spaces..... 8 Air Insider..... 9.outside air from a crawl space or ventilated attic. 9 In the air using vertical canals..... 9 Outdoor 9 Outdoor Horizontal trenches..... 9Air directly through an exterior wall..... 9 Alternative method of air supply from the outside... 10 conventional ventilation systems - unlimited spaces. 10 Category IV Ventilation ..... 10 Pipeline Material Event..... 11 pipe length diameter..... 11Vent Pipe Installation..... 12Sium out - horizontal ventilation..... 12Syth out - vertical ventilation..... 13Vent Protection From Freezing ..... 13 existing facilities ..... 14 Tossing Tsa ..... 14 Stringent air requirements..... 14 Waterfalls and Air Ducts..... 14 Allow the air connections ..... 15 flow streams and horizontal ovens..... 15 flow furnaces ..... 15A range of air connections..... 15 Noble Treatments..... 15 The installation was cleared..... 16 Overall requirements 16 flow furnaces..... 16 Yizon ovens..... 16 Special Instructions for SC038-23A Ovens ..... 16 flow furnaces down ..... 17Th answer on a concrete snede..... 17 Postponing and Ventilation Options..... 18 Round Assembly Will Talk..... 18 pressure switch tubes..... 18Thiter pressure switch position..... 18 lively ..... 20 Ogan End ..... 20 Rover Gromets..... 20 P.V.C. 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