

HIGH EFFICIENT DIRECT VENT

SPECIFICATIONS

25,000 AND 40,000 BTU HIGH EFFICIENT DIRECT VENT FURNACE WITH A NEUTRAL BONE HIGH TEMP BAKED ENAMEL FINISH, IN A SPACE SAVING DESIGN, AN 80%+ EFFICIENCY FACTOR. THIS UNIT WILL FEATURE SELF-DIAGNOSING TRANSISTORIZED CONTROLS, TUBULAR, ALUMINIZED COMBUSTION CHAMBERS, IN-SHOT BURNERS, AND VENT EXTENSION KITS AVAILABLE FOR BELOW GRADE SNORKEL APPLICATIONS (15' MAXIMUM WITH 3 ELBOWS).

EASE OF OPERATION IS FACILITATED BY TOP OPERATED FINGER TIP CONTROLS AND A SMALL SILHOUETTE VENT CAP IS STANDARD WHICH ALLOWS FOR ONLY A 3-1/2" OUTSIDE WALL OPENING. THE 24 VOLT, DRAFT INDUCED UNIT, INCLUDES A STANDARD VENT KIT THAT ADJUSTS FOR WALL THICKNESSES FROM 5 – 32" AND INCLUDES THE EXTERNAL VENT CAP. OPTIONAL KITS WOULD INCLUDE: HEVK-5 (5' VENT/EXHAUST KIT), HEVE-5 (5' VENT/EXHAUST ENCLOSURE KIT), HECK-1 (CONDENSATE KIT), AND A HEEL-1 (90° ELBOW KIT). UNITS SHALL NOT REQUIRE A VINYL SIDING KIT. THE TUBULAR ALUMINIZED COMBUSTION CHAMBER IS WARRANTED FOR 10 YEARS – WITH NO PRO RATA. A THERMOSTATICALLY CONTROLLED WARM AIR BLOWER IS STANDARD WITH 1,050 RPM'S (57 db CIRCULATING). EACH UNIT SHALL INCLUDE A MOUNTING TEMPLATE TO FACILITATE INSTALLATION. GAS VALVE CONVERSION (NAT OR L.P.) CAN BE ACCOMPLISHED THROUGH A MANUFACTURED SUPPLIED KIT.

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