

DIRECT VENT THROUGH-THE-WALL

GAS HEATER (WIND-O-WARM)

SPECIFICATIONS

20,000 AND 40,000 BTU WINDOW, OR WALL MOUNTED UNITS SHALL FEATURE A 24-VOLT WALL STAT (50° - 90°), 20 FT. WIRE, STAPLES, BUILT-IN PRESSURE REGULATOR FOR NATURAL AND L.P. GAS, NINE (9 FT.) 115 VOLT POWER CORD, CAULKING, WEATHER STRIPPING, CASING SUPPORT BRACKETS (2), ADJUSTABLE SIDE ENCLOSURE PANELS (2) AND 6" FLEXIBLE CONNECTOR WITH BALL-COCK VALVE AS STANDARD EQUIPMENT. UNITS SHALL BE DESIGNED TO FIT MINIMUM WALL THICKNESS OF 4" AND A MAXIMUM WALL THICKNESS OF 18". THEY SHALL REQUIRE A 3/8" GAS INLET. UNIT CASING SHALL ONLY EXTEND 3" INTO ROOM. 20M BTU UNIT IS DESIGNED TO FIT BETWEEN 16" STANDARD STUD WALL (17" H X 14-3/8" W X 29-1/2" D), WHILE 40M BTU UNIT (17" H X 25" W X 22" D) IS PRIMARILY FOR WINDOW USE. **BOTH UNITS WILL FIT WINDOW OR WALL APPLICATIONS.** 20M BUT UNIT HAS 1.88 AMP DRAW, WITH 40M BTU RATED AT 2.18 AMPS. UNITS SHALL FEATURE DIRECT-SPARK IGNITION, IN-SHOT BURNERS, 20 GAUGE HI-TEMP POWDER-COAT (NEUTRAL BONE) PAINTED STEEL CABINETRY, AND TUBULAR, ALUMINIZED COMBUSTION TUBES, WARRANTED FOR 10 YEARS – NO PRO RATA. BOTH MODELS WILL FEATURE A TRANSISTORIZED, SELF-DIAGNOSING IGNITION MODULE THAT WILL "LOCK-OUT" FOR ONE HOUR AFTER THREE (3) IGNITION ATTEMPTS. ALL MODELS WILL FEATURE A 3,025 RPM INDUCER MOTOR AND TWO (2) TANGENTIAL WARM-AIR BLOWERS TO DISPERSE HEAT. BOTH UNITS WILL FEATURE A 24-VOLT, CONVERTIBLE (NATURAL OR L.P. KIT AVAILABLE FROM FACTORY) MAXITROL VALVE. BOTH UNITS SHALL BEAR C.S.A. LISTING (ANSI Z21.86-2004/CSA 2.32-2004).