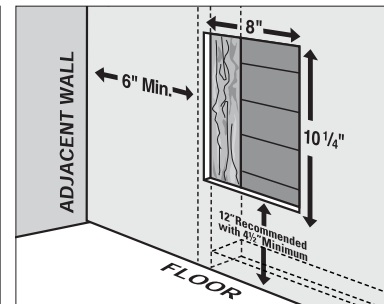
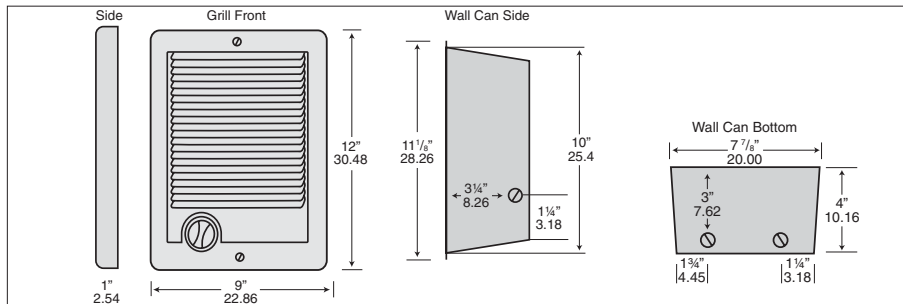
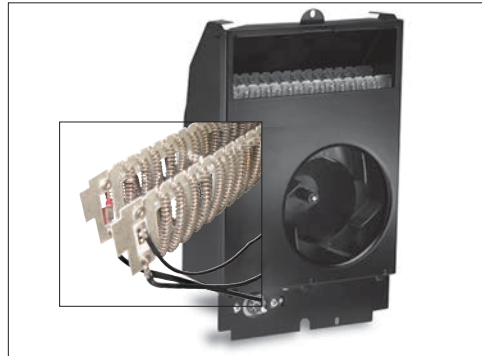


COM-PAK SPECIFICATION SHEET



General Information:

Get warm on your terms with our most popular wall heater. The Com-Pak is efficient, affordable, and a snap to install. With multiple installation options and proven safety features, your family can enjoy safe, sensible warmth for years.

Architectural – Engineering Information:

Fan forced up flow electric air heaters shall be UL listed, factory rated at 120V, 208V, and dual field rated 208V/240V. A powder coated 20 gauge wall mounting can with six knockouts and 34 cubic inch wiring compartment shall be provided with each complete heater. Each complete heater shall be powder coated, of unitized construction and attach to the wall can with a single screw and shall be self-contained and completely separate from the wall mounting can. Element is of nichrome type wire wrapped on mica insulators with a 16 amp rated, at 240V, high temperature manual power reset limit switch, and a one-time over temperature thermal back-up fuse, both located on the element board in the heated air flow for faster response time to abnormal conditions. A two stage centrifugal blower delivering approximately 40 to 55 CFM shall be driven by an impedance protected motor. The motor shall be totally isolated from the heating chamber. Metal grill shall be of one piece, 20-gauge construction and finished with a powder coat paint system.