



**What exactly is a Kool C.A.T.™?**

- Kool C.A.T.™ (Critical Air Technology) Provides existing and new systems with independent zone control for critical areas in a hospital or building.
- Features include: steam humidifier, cooling coil, reheat coil, HEPA filters, modulating damper, pre-piped & wired with controls plus enclosed piping area with drain pan.

**Why is there a need for a Kool C.A.T.™?**

- Traditional designs call for 55 degrees F leaving air temperature to serve the entire OR floor.
- The Kool C.A.T.™ provides independent zone control for any room or space that requires critical temperature control.
- Adjustable climate control allows specialized room conditions based upon the user preference.
- Additional self-enclosed HEPA filtration prior to room discharge improves air quality.

**Size**

- Standard sizes will be available in 500 CFM increments: starting at 2.0k, 2.5k, 3.0k, 3.5k and ending at 4.0k units.

**Options Available**

- Booster fan
- Electrical heating coil
- Steam heating coil
- UV lights
- DX cooling coil
- Air flow monitor

**Construction Details:**

- 2" Double Wall Construction
- No Thru Metal Thermal Isolation
- Pre-Piped Including Control Valves
- Pre-Wired to a Single Point Connection

