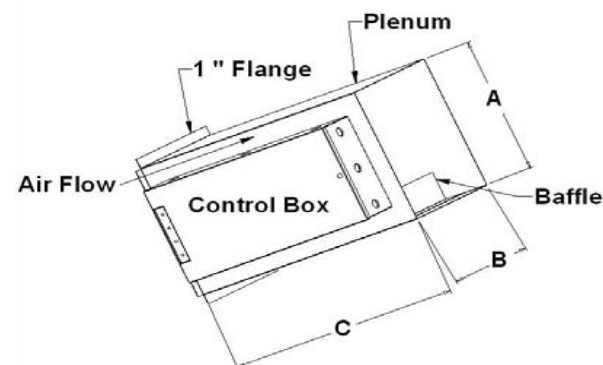


## 2008 Rev 2

**Work Order #****BTU** ELECTRIC  
HEATERS

Control panels and shrouds are of heavy galvanized steel. Open wound helically coiled nickel/chrome alloy elements are set in frames of sturdy galvanized steel with rugged steatite insulators and stainless steel terminations. Hinges and automatic latches are on all control box covers.



Right Hand Airflow Shown-Air Flow is Left to Right

1. Air Pressure Switch (Standard)
- 1A. Fan Interlock relay (w/Air Switch)
2. Circuit Fusing - 48 Amps or less
3. Control Panel Insulation
4. Upflow Vertical
5. DownFlow
6. Special Dimensions
7. Transformers - step down to 24 V Class 2
- 7A. Transformer - step down to 120 V w/Fuse (Standard)
8. Pilot Light
9. Reverse Air Flow
10. Delay Relay between Stages 24 V only.

11. Control Voltages - 120V to 277 V
12. PE (Pneumatic Electric) Switches P
13. Mercury Contactors (silent)
14. Low Watt Density Elements
15. Low Profile Model
16. Pilot Relays
17. Disconnect Switches
18. SCR Control 100%, Input Signal
19. Step Controller, Number of Stages
20. Thermostat, Model Number
21. Flanged Plenum (Standard)
22. Single Point Line Connection

0-10 VDC or 4 - 20 MA

## Notes

[illegible]

### Close Coupled Position # 1

**Work Order #**

[illegible]