



## Spectrum Series Submittal Data

**JOB NAME:** \_\_\_\_\_

**LOCATION:** \_\_\_\_\_

**ARCH/ENGR:** \_\_\_\_\_

**CONTRACTOR:** \_\_\_\_\_

**MODEL NO:** \_\_\_\_\_

**TYPE GAS:** \_\_\_\_\_

**BTU INPUT/OUTPUT:** \_\_\_\_\_

### ADDITIONAL INFORMATION:

#### Standard Features

- Up to 83% Efficiency
- Bronze 4 Pass Headers (Water Heaters 100 – 250)
- Cast Iron 2 Pass Headers (Boilers)
- Integral Draft Hood
- Commercial Grade 7/8" I.D. Finned Copper Tube Heat Exchanger
- Stainless Steel Burners
- Field Reversible Heat Exchanger
- ASME Pressure Relief Valve Mounted
- Standing Pilot
- On/Off Firing
- Automatic Reset High Limit (100 – 200)
- Manual Reset High Limit (250 – 400)
- Flow Switch Mounted and Wired
- Operating Aquastat
- Temperature/Pressure Gauge
- Inlet/Outlet Thermometers
- Leak Test Valves
- FM/CSD-1 Gas Train Compliant
- Light Weight High Temperature Tile
- Pump Delay Relay 9 Amp
- Vent Damper 100 – 250 (Boilers Only)
- Self Diagnostic Light Panel

#### Optional Equipment

- Propane Gas
- 2 Stage Firing (Spark Ignition Only)
- Modulation (Natural Gas Only)
- Spark Ignition
- Cupronickel Heat Exchanger
- Bronze 4-Pass Headers (300 – 400)
- Wired & Mounted Flange
- 5' Pump Pigtail
- Alarm Bell
- Flame Failure Dry Contact
- Main Flame Status Contact
- Enable/Disable Relay 24V
- Enable/Disable Relay 120V
- Right Hand Water Connection
- Stainless Steel Jacket
- Power Venter Wiring
- Remote/Local Switch
- Induce Draft Kit
- Vent Termination Hood
- Outdoor Installation
- Combustible Floor Pan
- Auto Vent Damper
- Pump