



## Futera II Series Submittal Data

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

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

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

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

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

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

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

### ADDITIONAL INFORMATION:

#### Standard Features

- 85% Efficiency
- Cast Iron Headers (Boilers)
- Bronze Headers (Water Heaters)
- Sealed Combustion
- 2 Stage Digital Operator
- Self Diagnostic Control
- Low NO<sub>x</sub>
- Proven Pilot (UV Flame Detection)
- Finned Copper Tube Heat Exchanger
- Gasket-less Heat Exchanger Assembly
- High Strength Low Alloy Steel Burner
- ASME Pressure Relief Valve Mounted
- 20 Amp Pump Contactor Single Phase
- Flame Safeguard Control
- Low Air Pressure Switch
- Pump Delay Control
- Stainless Steel Combustion Chamber
- Heat Exchanger Drain Valves
- Temperature/Pressure Gauge (Boilers)
- Flow Switch Mounted and Wired
- Manual Reset High Limit
- Intake Air Filter
- FM/CSD-1 Compliant Gas Train
- Compact, Low Maintenance Design
- Easy Access to all Components
- Venting Flexibility
- National Board Certified
- CSA Design Certified and Listed
- SCAQMD Rule 1146.2

#### Optional Equipment

- Propane Gas
- Cupronickel Heat Exchanger
- Wired & Mounted Flange
- 5' Pump Pigtail
- Alarm Bell
- Flame Failure Dry Contact
- Main Flame Status Relay
- Enable/Disable Relay 24V
- Enable/Disable Relay 120V
- Low Gas Pressure Switch
- High Gas Pressure Switch
- C.A.D. Dry Contact
- Freeze Protection Kit
- Stainless Steel Jacket
- Power Venting Wiring
- Three Phase Pump Contactor
- Keyboard Display Module
- Remote/Local Switch
- Sidewall Vent Kit
- Sidewall Vent Kit w/Air Intake Hood
- Vent Termination Hood
- Air Intake Hood
- Barometric Damper
- Outdoor Installation
- Pump

#### Gas Trains

- CSD-1 Code
- Kentucky Code