



## Torus Series Submittal Data Sheet

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

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

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

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

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

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

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

### ADDITIONAL INFORMATION:

#### Standard Features

- Up to 97.5% Boiler Efficiency
- Up to 98.0% Water Heater Efficiency
- Full Modulation with up to 10:1 turndown
- Stainless Steel Water Tube Heat Exchanger
- Painted Carbon Steel Jacket
- 7" Diagonal Touch Screen Display
- Tru-Flow™ Air Fuel Coupled System
- Flame Module Control
- Flame Rod Rectification
- Low Air Pressure Switch
- Leak Test Valves
- Condensate Drain
- Temperature/Pressure Gauge
- Low Gas Pressure Switch (2500-4000)
- High Gas Pressure Switch (2500-4000)
- Remote Local Switch
- Manual Reset High Limit
- Variable Speed Blower
- Flow Sensor Mounted
- Air Vent
- Relief Valve
- Manual Reset LWCO
- Blocked Flue Switch
- CSD-1 Compliant Train
- Versatile Footprint Fits Through 36" Door (All Sizes)

#### Optional Equipment

- ☐ 208V 1PH (WB/WW2000)
- ☐ 208/230V 3PH (WB/WW2000) \_\_\_\_\_ V
- ☐ 208V 3PH (WB/WW2500-4000)
- ☐ 460/600V 3PH (WB/WW2000-4000) \_\_\_\_\_ V
- ☐ Common Header Supply Sensor 10K
- ☐ 3" Well
- ☐ Outdoor Sensor w/Enclosure 10K
- ☐ High Gas Pressure Switch (Manual Reset)
- ☐ Low Gas Pressure Switch (Manual Reset)
- ☐ Main Flame Status Contact
- ☐ Valve Proving Switch
- ☐ Freeze Protection Kit
- ☐ Motorized Valve/Wiring 120V ☐ Pwr Opn/Sprg Clsd
- ☐ ☐ Sprg Opn/Pwr Clsd ☐ Pwr Opn/Pwr Clsd
- ☐ Flue Outlet Damper/Wiring \_\_\_\_\_ V ☐ On/Off ☐ Mod
- ☐ Vent Termination Hood
- ☐ Air Intake Hood
- ☐ Pump (Shipped Loose)
- ☐ PVC Vent Kit
- ☐ PP Vent Kit
- ☐ BACnet ProtoCessor (MSTP)\*
- ☐ BACnet ProtoCessor (IP)\*
- ☐ LonWorks ProtoCessor\*
- ☐ N2 ProtoCessor\*

*\*HeatNet bridge addressing worksheet required.*

#### Gas Trains

- ☐ CSD-1
  - ☐ IRI
  - ☐ FM
  - ☐ KY Code
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- HeatNet™ Control
    - Full Linear Modulation Control
    - Integrated Boiler Management System
    - Diagnostic Annunciator Touch Screen
    - 4-20 mA External Modulation Contact
    - Inlet/Outlet Temperature Sensors
    - Modbus Standard Protocol