



KN Series Submittal Data Sheet

JOB NAME: _____
LOCATION: _____
ARCH/ENGR: _____
CONTRACTOR: _____
MODEL NO: _____
TYPE GAS: _____
BTU INPUT/OUTPUT: _____

ADDITIONAL INFORMATION:

Standard Features

- Up to 99% Efficiency
Full Modulation with 5:1 turndown
Cast Iron Heat Exchanger
Insulated Stainless Steel Jacket
Tru-Flow™ Air Fuel Coupled System
Flame Safeguard Control
UV Flame Rectification
Interrupted Spark Ignition
Leak Test Valves
CSD-1 Compliant Gas Train & LWCO
7" Diagonal LCD Touch Screen Display
Temperature Pressure Indicator
Low & High Gas Pressure Switch (KN-26 – KN-40)
Metal Mesh Burner
Flue Adapter with Analyzer Probe Hole
Condensate Drain
Manual Reset High Limit
Variable Speed Blower
Flow Sensor Mounted
Air Vent
Relief Valve
Small Footprint
Communication Card which allows for:
HeatNet™ Control

Optional Equipment

- Propane Gas
Dual Fuel
Knocked Down Boiler
Boiler Modulation 10:1
Freeze Protection Kit
Common Header Supply Sensor 10K
Strap-on Sensor (10K)
Outdoor Sensor w/Enclosure 10K
2 1/2" Well 4" Well
High Gas Pressure Switch (Manual Reset)
Low Gas Pressure Switch (Manual Reset)
Keyboard Display Module
Valve Proving Switch
208V 1PH (KN-16/KN-20)
208/230V 3PH (KN-16/KN-20) V
208V 3PH (KN-26 – KN-40)
460V 3PH (KN-16 – KN-40)
600V 3PH (KN-16 - KN-40)
Isolation Valve Wiring 120 V Sprg Opn/Pwr Clsd
Flue Outlet Damper/Wiring V On/Off Mod
BACnet ProtoCessor (MSTP)*
BACnet ProtoCessor (IP)*
LonWorks ProtoCessor*
N2 ProtoCessor*
*HeatNet bridge addressing worksheet required

Gas Trains

- CSD-1
IRI
PA Code
KY Code