

Dominator Series Submittal Data

JOB NAME:			
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		Standard Features	Optional Equipment
		Up to 85% Efficiency Propose Headers (Wester Heater)	☐ Propane Gas
		Bronze Headers (Water Heater)Cast Iron Headers (Boiler)	☐ Cupronickel Heat Exchanger☐ Wired & Mounted Flange
		Cast from Headers (Boner) Integral PID Staging Control	□ Wired & Mounted Flange□ 5' Pump Pigtail
		Outdoor Reset	☐ Alarm Bell
Low NO _x	☐ Flame Failure Dry Contact		
 Slide Out Heat Exchanger 	☐ Main Flame Status Contact		
Finned Copper Tube Heat Exchanger	☐ Enable/Disable Relay 24V		
Tekmar Sensor	☐ Enable/Disable Relay 120V		
Low Voltage Controls	□ Low Gas Pressure Switch		
ASME Pressure Relief Valve Mounted	☐ High Gas Pressure Switch		
Pump Delay Control	☐ Right Hand Water Connection		
LED Diagnostic Panel	☐ C.A.D. Dry Contact		
Uginox Alloy Stainless Steel Burners	☐ Freeze Protection Kit		
• 2 Stage Firing (400 – 2100) (300 On/Off ONLY)	☐ Stainless Steel Jacket		
• 4 Stage Firing (1050 – 2100)	□ Power Venting Wiring		
Sealed Combustion Chamber	☐ 3PH Pump Contactor (shipped loose)		
• Temperature/Pressure Gauge (Boiler)	☐ Remote/Local Switch		
 Flow Switch Mounted and Wired 	☐ Sidewall Vent Kit		
FM Compliant Gas Train	☐ Sidewall Vent Kit w/Air Intake Hood		
Category I or III Venting	☐ Vent Termination Hood		
Leak Test Valves	☐ Air Intake Hood		
• Side Combustion Air Intake (300 – 2100)	☐ Barometric Damper		
• Rear Combustion Air Intake (750 – 2100)	☐ Outdoor Installation		
Direct Vent up to 35' Equivalent	□ Pump		
SCAQMD Rule 1146.2 VARIABLE R. L. 544114	□ Rack Kit		
Ventura County APCD Rule 74.11.1 CGA D			
 CSA Designed Certified and Listed 			

Gas Trains

National Board Certified

- ☐ Kentucky Code
- ☐ Kentucky Code