

Company Name: _____ Contact: _____
Email Address: _____ Phone: _____
Project Location: _____ Project Status: Budgetary Sold
Estimated Project Start Date: _____ Quote Due Date: _____

Please provide as much detail as possible. If you're unsure of an item, our team of engineers will review and make the best recommendation with the information provided. All systems come standard with a burner equipped with full modulating controls, fuel train, expansion tank, hot oil pump, and a stack based on mounting location.

Site Altitude (ft): _____ Heater Location: Indoor Outdoor

Footprint Limitations: _____

Btu/hr Required: _____

Process Media (composition and inlet pressure): _____

Process Temp Required: Inlet _____ Outlet _____

Process Mass Flow (lb/hr) - pump by customer: _____

Fuel Source Available: Natural Gas #2 Oil Propane #5+#6 Oil Other: _____

Voltage: 460, 60hz, 3Ph 575, 60hz, 3Ph UK Canada Other: _____

NOx Emission Level Requirements:

Standard 60 - 100ppm Low NOx <30ppm Ultra Low NOx <9ppm

Burner Turndown Rates Per Emission Level Requirements:

Standard 8-10:1 Low NOx 5:1 Ultra Low NOx 4:1 Other: _____

Please list any special design considerations or details (2-phase requires heat release curves):