

## RFQ Form

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Company: \_\_\_\_\_

Contact: \_\_\_\_\_

Address: \_\_\_\_\_

City, State or Province: \_\_\_\_\_

Zip or Postal Code: \_\_\_\_\_ Country: \_\_\_\_\_

Email: \_\_\_\_\_

Phone: \_\_\_\_\_ Fax: \_\_\_\_\_

Project Reference: \_\_\_\_\_

Timeframe for: Quote \_\_\_\_\_ Purchase \_\_\_\_\_

Pricing Requirement:  Budget  Firm

1. Does the equipment require any hazardous area classification? (ex. Class 1, Division 1, Group D)

\_\_\_\_\_

2. Is the product flammable or combustible?  Yes  No

a. If yes, what is the flash point and auto-ignition temperature of the product?

Flash Point: \_\_\_\_\_  °F  °C

Auto-Ignition Temperature: \_\_\_\_\_  °F  °C

**3. Temperature & Performance Requirements:**

- 300°F (150°C) Traditional “Hot Box”
- 300°F (150°C) High-Performance Oven (*NFPA 86, Class B design. Indoor use only*)
- 450°F (232°C) High-Performance Oven (*NFPA 86, Class B design. Indoor use only*)

**4. Type of container to be heated?**  55-Gallon Drums  Totes/ IBC Tanks

Other: \_\_\_\_\_

**5. Number of drums or totes to be heated:** \_\_\_\_\_

*Standard Drum Cabinet Capacities: 1, 2, 4, 6, 8, 12, 16, 24, or 32 Drums*

*Standard Tote Cabinet Capacities: 1, 2, 3, 4, 6, or 8 Totes*

**6. Where will the equipment be installed?**  Indoor  Outdoor**7. What type of configuration do you require?**

- Low Profile** (plate steel floor, no spill containment – not suitable for outdoor installation)  
*Available in 1 to 12 drum capacities; not available for totes.*
- Standard Profile** (single-level with spill containment sump)  
*Available in 1 to 16 drum, or 1 to 4 tote capacities.*
- Multi-Level** (two-level with spill containment sump)  
*Available in 8 drum (2 tote), 16 drum (4 tote), 24 drum (6 tote), and 32 drum (8 tote) capacities.*

**8. What is preferred heating medium?**

- Electric:** Voltage/ Phase/ Hz \_\_\_\_\_ (*Standard is 480/3/60*)

*\*NOTE: Electrically heated “hot box” models are not suitable for heating flammable or combustible materials, nor intended for installation in electrically classified areas.*

- Saturated Steam:** Supply pressure (10-200 psi): \_\_\_\_\_

- Hot Water:** Supply Temperature: \_\_\_\_\_  °F  °C

- Hot Oil:** Supply Temperature: \_\_\_\_\_  °F  °C

**9. If you selected saturated steam, hot oil, or hot water above, what type of temperature controls are required?**

- None (*no controls*)
- Electronic, single set-point digital temperature controller and redundant high-limit controller
- Non-electronic, self-acting process controllers available in the following ranges:
  - 85°F - 165°F (29°C - 73°C), ½" valve
  - 166°F - 250°F (74°C - 121°C), ½" valve
  - 251°F - 316°F (122°C - 158°C), ½" valve

**10. Is a circulating fan required?**  Yes  No**11. Is a vent required?** (*5" diameter, damper included. Not available for outdoor installation*)  Yes  No**12. Do you require any additional options?**

- Single Pen Chart Recorder
- Batch Timer (*automatically turns off heat at completion*)
- Auto, 7-Day Programmable Timer
- Door Switch (*disables heat when door is opened*)
- Steam Trap(s)
- Zero Speed Switch for Fans
- Data Logger
- Ramp/ Soak Controller
- Adjustable Leveling Legs
- Auxiliary Hose Access Port
- Drum Rotator(s)
- Premium Finish for Corrosive Areas
- Exhaust Fan (*available for High-Performance models only*)
- CSA Inspection
- Other Requirements:

**13. Will the equipment be installed in the USA or be exported?**

USA     Exported

a. If exported, do you require export crating?

Yes     No

b. Do you require a freight quote?

Yes     No

c. If a freight quote is requested, please provide a shipping address:

Same address as above

Address: \_\_\_\_\_

City, State, or Province: \_\_\_\_\_

Zip or Postal Code: \_\_\_\_\_

Country: \_\_\_\_\_

**Please provide any additional information, requirements, or questions:**

***Thank you for this opportunity!***