

RFQ Form

Please download this editable PDF to your computer. Once you have filled out all of the fields, save your work and send it to ovensales@lewcoinc.com. Or fax a printed version to 419.625.1247

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, 32, or 48 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** (includes 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 temperature controllers, limited to 150 psig, available in the following ranges:
 - 125°F - 212°F (52°C - 100°C), ½" valve
 - 158°F - 300°F (70°C - 149°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*)
- 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
- 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!