



4725 MANUFACTURING  
RD. CLEVELAND, OH 44135  
(800)255-1241 (216)267-  
6366 FAX: (216)267-4361  
EMAIL:

INFO@ARMATURECOIL.COM

ACE Equipment Company

### **Burnout Oven Request for Quotation Data Sheet**

We will be pleased to review your application. Please photocopy this form and fill in the appropriate information and send to us by mail or fax. 216-267-4361

Company Name \_\_\_\_\_ Phone \_\_\_\_\_  
Address \_\_\_\_\_ FAX \_\_\_\_\_  
City \_\_\_\_\_ State \_\_\_\_\_ Zip \_\_\_\_\_  
Email address \_\_\_\_\_  
Attention \_\_\_\_\_ Title \_\_\_\_\_  
Reference \_\_\_\_\_

1. ACE Model No(s) \_\_\_\_\_
2. Combustible Material to be processed \_\_\_\_\_  
Volume combustible per load \_\_\_\_\_ Max. Temperature \_\_\_\_\_  
Size of Part \_\_\_\_\_ Max Weight of Part \_\_\_\_\_  
Thickest Cross Section \_\_\_\_\_
3. The oven will operate on the following type of fuel  
Natural Gas \_\_\_\_\_ Propane \_\_\_\_\_ Other \_\_\_\_\_
4. Please indicate the gas pressure supplied to the oven: Gas pressure over 1/2 PSI  
will require a gas pressure regulator in the supply line to the oven.  
1/2 PSI = 35.15 cm of water column = .035 kg/cm \_\_\_\_\_  
Inches of water column or lb/sq. inch \_\_\_\_\_  
Centimeters of water column or kg/cm \_\_\_\_\_  
Please check here if you wish us to quote a gas pressure regulator \_\_\_\_\_
5. Please indicate the Calorific Value of the gas if using Propane or Other  
Specific Gravity \_\_\_\_\_ Btu Content/Cu. Ft. \_\_\_\_\_ Btu Content/cm \_\_\_\_\_
6. Please indicate the electric service supplied to the oven: If other than 120v, 1  
PH, 60 HZ, a transformer will be required.  
Standard (120/1/60) \_\_\_\_\_ Other: Voltage \_\_\_\_\_ Phase \_\_\_\_\_ Hertz \_\_\_\_\_  
Please check here if you wish us to quote a transformer \_\_\_\_\_
7. Please indicate the water pressure supplied to the oven: Water pressure over 60  
lb/sq. in. (4.22 kg/sq.cm) will require a water pressure regulator. 60 Psi = 4.14  
bar = 4.22 kg/cm English \_\_\_\_\_ Centigrade \_\_\_\_\_
8. Please indicate whether the temperature controller should have readout in:  
Fahrenheit \_\_\_\_\_ Centigrade \_\_\_\_\_
9. The National Fire Code states that an exhaust stack must extend a minimum of  
4 feet above the roof or any peak within 18 feet of the exhaust stack. 10 feet of  
stack are included with the basic oven unless otherwise noted. Will you need  
additional stack? \_Y\_ \_N\_ How many sections (2' sections) \_\_\_\_\_
10. Where will the oven be located? Inside a building \_\_\_\_\_ Outside \_\_\_\_\_
11. Which accessories will you want us to quote? (Please see accompanying  
Accessory Page) \_\_\_\_\_

Please visit our website at: [www.ArmatureCoil.com](http://www.ArmatureCoil.com)