



# VIBRO/DYNAMICS® RFQ - Heat Treating Data Sheet

Request for:  Quotation  Budgetary Estimate

## VIBRO/DYNAMICS Corporation

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New Customer

Quote No. \_\_\_\_\_

Customer Number: \_\_\_\_\_

Date: \_\_\_\_\_

(For Office Use Only)

Salesman: \_\_\_\_\_

Territory: \_\_\_\_\_

Name: \_\_\_\_\_ Phone: \_\_\_\_\_  
Title: \_\_\_\_\_ Fax: \_\_\_\_\_  
Company: \_\_\_\_\_ Email: \_\_\_\_\_  
Address: \_\_\_\_\_ City: \_\_\_\_\_  
State/Province: \_\_\_\_\_ Postal Code: \_\_\_\_\_ Country: \_\_\_\_\_

Send quote via:

- Fax
- Email
- Mail

Please provide as much information as possible so that we can recommend the isolators that best fit your needs.

Manufacturer: \_\_\_\_\_ Furnace Weight: \_\_\_\_\_  
Model Number: \_\_\_\_\_ Maximum Part Weight: \_\_\_\_\_  
Serial Number: \_\_\_\_\_

### Surrounding Environment *(Engineering to Supply)*

Maximum Expected Temperature: \_\_\_\_\_

Position Tolerance if Robotic Equipment is used:

Left/Right \_\_\_\_\_ Front/Back \_\_\_\_\_

Are Chemicals Present:

Yes  No Yes = Send MSDS

Vibration Limits?

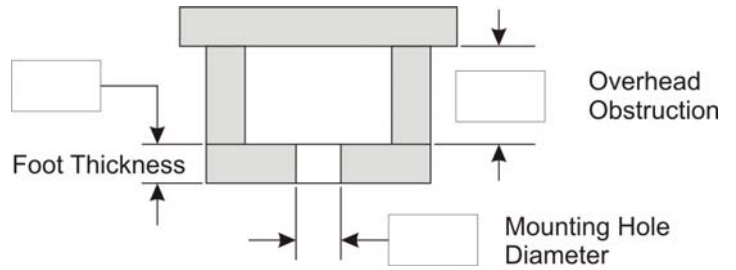
Distance to Hammer or Press: \_\_\_\_\_

Desired or Maximum Isolator Dimensions:

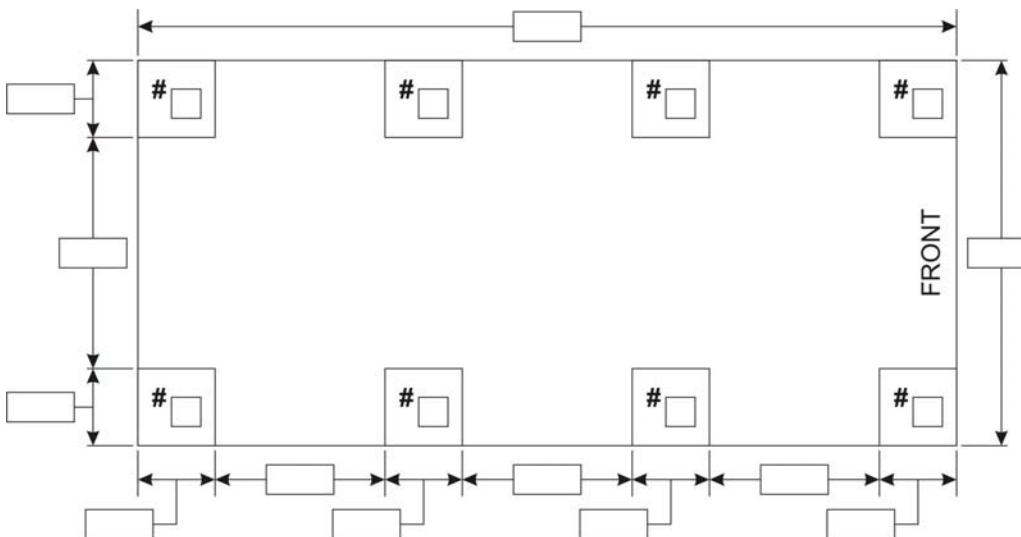
Length \_\_\_\_\_ Width \_\_\_\_\_ Height \_\_\_\_\_

### Please Indicate Units of Measure

English (in.)  Metric (mm)



Number of Mounting Holes: \_\_\_\_\_



Number each mounting point as the isolator recommendation may vary by mounting point.

If possible please provide a general assembly drawing.

**Note:** All connections to furnace should be flexible.