



VIBRO/DYNAMICS® Request for Quote – Data Sheet

Request for:  Quotation  Budgetary Estimate

VIBRO/DYNAMICS LLC

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New Customer Quote No. \_\_\_\_\_

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

(For Office Use Only)

Salesperson: \_\_\_\_\_

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

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

Send quote via:

- Fax
 Email
 Mail

For the following data, please indicate units of measure:  Imperial  Metric

EQUIPMENT DATA: Please enclose sketch or drawing (see model)

1. Equipment description/project: \_\_\_\_\_

2. Location of the isolators: \_\_\_\_\_ 3. Max. isolator size: \_\_\_\_\_

4. Equipment weight: \_\_\_\_\_ 5. Total suspended wt. (including interface): \_\_\_\_\_

6. Operating conditions (Stationary, Mobile, Marine, etc.): \_\_\_\_\_

7. General shock/vibration specifications levels = MIL-STD-810, MIL-S-901, ASTM, IEC, etc.

Or define:

- Sinusoidal input: displacement/velocity/acceleration and frequency range
 Random: psd (g²/Hz) spectrum or white noise
 Desired vibration resonant frequency
 Others

\_\_\_\_\_
\_\_\_\_\_

8. Temperature range: Maximum of \_\_\_\_\_ °F/°C Minimum of \_\_\_\_\_ °F/°C

9. Special environmental conditions (solvents, fuels, ozone, marine, etc.):

\_\_\_\_\_
\_\_\_\_\_

10. Critical frequencies if known: \_\_\_\_\_

IF APPLICABLE

11. Number of Cylinders: \_\_\_\_\_ 12. Torque / Belt Loads: \_\_\_\_\_

13. Operating Speed Range: From \_\_\_\_\_ RPM To \_\_\_\_\_ RPM

14. Accessories: \_\_\_\_\_
\_\_\_\_\_

PRODUCTION REQUIREMENTS

15. Quantity Required: \_\_\_\_\_ When Wanted (please supply delivery schedule): \_\_\_\_\_





### EQUIPMENT/MODEL LAYOUT

Include Preferred Mounting Locations and CG Location

**SKETCH**

Stabilizers

D

H

X

Z

Y

W

Base Mounts

Please use any set of axes convenient for you.

Mounts to be less than 6" high.  
Not to be located in the shaded area.

W = 600 lbs.

This electric cabinet is installed on the deck of a naval ship and should be meeting MIL-S-901 D with test on the MWSM Estimated fragility 10g (cots equipment)

**YOUR SKETCH**

*Using the above example as a reference, please provide any and all information about your application necessary for the selection of isolators.*

Comments:

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