



VIBRO/DYNAMICS® RFQ - Forging Hammers 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 indicate units of measure: English Metric

1. Machine Manufacturer: _____
2. Machine Model Number: _____
3. Serial Number: _____
4. Machine Type:
Die Forger Drop Hammer Steam Hammer Board Hammer Open Die
5. Total Machine Weight: _____
6. Need at least 2 of these 3:
 - 6.1 Energy Capacity: _____
If Unknown:
 - 6.1a Effective Piston Bore or Diameter: _____
 - 6.1b Pressure Behind Piston (Within 10 p.s.i.): _____
 - 6.1c Falling Distance: _____
 - 6.2 Impact Velocity: _____
 - 6.3 Maximum Falling Weight: _____
7. Blow Rate – Blows Per Minute (BPM): _____
8. Minimum Time Between Blows (sec.): _____
9. Work Description: _____
10. Anvil Base Dimensions: Left - Right _____ Front - Back _____
11. Foundation Pocket Dimensions:
Left - Right _____ Front - Back _____ Depth _____
12. Type of Existing Hammer Support:
 Isolator Pads Timbers Other _____

For office use only: