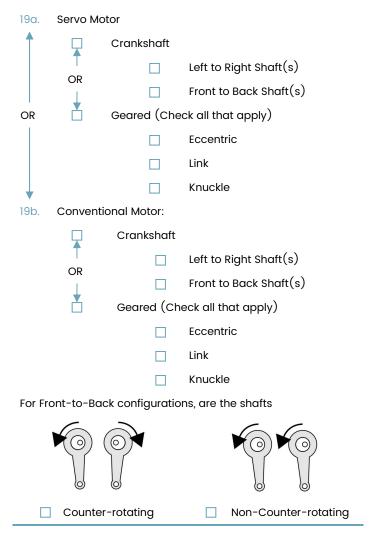


Request for quote: Quotation Budgetary Estimate	
VIBRO/DYNAMICS LLC	New Customer Quote No.
2443 Braga Drive	Customer Number: Date:
Broadview, Illinois 60155-3941 Telephone: 800-842-7668 or 708-345-2050	(For attice use only)
Fax: 708-345-2225	(For office use only) Salesman:
www.vibrodynamics.com Email: vibro@vibrodynamics.com	Territory:
Name: Phone:	Send quote via:
Title: Fax:	
Company: Email:	Email
	ity:
State/Province: Postal Code:	Country:
INSTALLATION REQUIREMENTS	
What is the estimated installation date? 2.	Where is the installation location?
Needs assessment (select all that apply)	4. Isolator type preference:
Precision leveling and alignment are important.	☐ Elastomer isolators
Vibration isolation performance is not an issue.	Spring mounts
 Vibration control is important, but not critical. 	☐ Wedge mounts
☐ Very concerned that vibration will disturb neighbors	
and/or sensitive equipment.	
Please describe any other vibration or installation concerns:	
For the following data, please indicate units of measure: PRESS DATA WEIGHTS (supported by isolators)	
	WEIGHTS (supported by isolators)
5. Manufacturer:	13. Press weight:
6. Model number:	14. Max. die weight:
7. Serial number:	15. Rolling bolster weight: (# press equipped)
8. Press frame type:	16. Feed Weight: (If attached to press)
Straight side Fixed "C" frame	Feed supported by press only.
OBI Other	Feed supported by foundation, but attached to press.
9. Stroke length:	17. The above weight information was obtained by:
10. Speed range capability (SPM):	Press builder
☐ Continuous stroke ☐ Single stroke	☐ Other
11. What is the actual maximum	18. Total weight
operating speed (SPM)?	(supported by isolators)
12. Is press equipped with a	(for office use only)
die cart?	X =

PRESS Specifications - page 2 Press Model (from front page)

PRESS DRIVE TYPE:

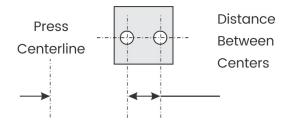


PRESS LEG AND FOOT INFORMATION

(See sketches below for explanatory information)

- 20. Number of press feet:
- 21. Number of holes in each foot:

(if press has two holes per foot, provide the following dimensions)



- 22. Mounting hole diameter:
- 23. Foot thickness:

- 24. Is there an overhead obstruction that would restrict the length of the leveling screw?
- Yes (if yes, fill in the information below)

 Overhead
 Obstruction?

 Mounting Hole
 Diameter
- 25. Are the front and rear mounting holes the same distance from the slide centerline?

 Yes

 No
- 26. Please provide a general assembly drawing or provide plan view dimensions using the template on the right.

