



Frank Bacon Machinery Sales Company, Inc.

4433 East Eight Mile Road • Warren, MI 48090-0886 • (586) 756-4280 • Fax (586) 756-8009 • Toll Free (800) 394-4280
e-mail: sales@frankbacon.com • On The Web: www.frankbacon.com

Stock #: 12221-00

We offer for your consideration, subject to prior sale and conditions stated at the left for immediate acceptance.

Conditions of Sale

TERMS:
30% Deposit with the order, balance before shipment.

We reserve the right to correct typographical errors.

GUARANTEE:
Unless otherwise specified, every machine is offered with the standard **MDNA (MACHINERY DEALERS NATIONAL ASSOCIATION)** Return privilege to ensure your complete satisfaction. If the machine is unsatisfactory it may be returned to our warehouse, freight prepaid and in the original condition within 30 Days of shipment for a full refund less the cost of SPECIALIZED EQUIPMENT, NEW ITEMS AND RE-CERTIFICATION COSTS, When applicable.

Care is taken to provide accurate specifications. However, Critical areas should be verified by Inspection.

WARRANTY:
FBMS Provides a ONE Year parts and labor Warranty on all reconditioned Testers and 90 Days on Reconditioned tools less all travel and/or Shipping Related Expenses. Unless otherwise specified.

MDNA | AMDA
MMA | ASTM | SAE
ASM

Description

(1) **USED Ling Vibration System (LDS), Model V-830-335T**, Electro-Dynamic Vibration Test System. S/N S9312-0001; Year 2005

SPECIFICATIONS:

Force Rating (<i>Lbs Random</i>).....	2205 Peak
Force Rating (<i>Lbs Sine</i>)	2205RMS
Peak to Peak Displacement.....	2"
Frequency Range (<i>Hz</i>):	3000 Max
Table Diameter:	13"
Max. Armature Weight (<i>Lbs</i>)	26.57
Armature Diameter	13.2"
Total Weight (<i>Lbs</i>)	2000

EQUIPPED WITH:

- V-830-335T Air Cooled Vibrator S/N S9312-0001
- SPA16K v3 V830 Amplifier S/N 95579/1
- Integral Field Power and Blower Power Supplies
- LDS Dactron Laser USB Model LAS 200 controller
- 30"x30" LDS Slip Table
- LDS Pneumatic Box

FOB Warren, MI

30 Day Satisfaction Guaranteed Return Privilege

Note: Will Require a Blower for Operation



(Actual Image)