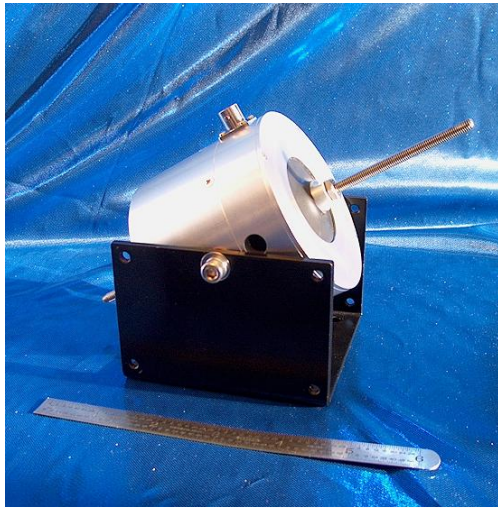


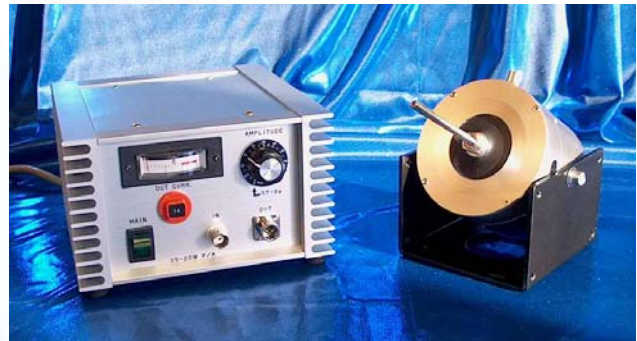


Introducing the MB Dynamics MODAL 2 Our Baby Shaker



MB Dynamics Inc. has a new addition to its impressive family of modal excitation systems. The MODAL 2 delivers 2 lbf and 0.16" stroke p-p making it the smallest MB modal exciter. With a height of just over 4" and a 3.5" square base the MODAL 2 is small, giving it a significant advantage over larger modal exciters when testing in compact areas. The armature thru-hole furthers the versatility of the MODAL 2 by allowing easy adjustments of the 10-32 threaded stinger. MB's promise to provide the most accurate test systems available is evident in the moving element; it weighs a mere 0.6 oz.

The AC coupled US-20W amplifier gives the MODAL 2 a broad usable frequency range, 10 Hz to 10 kHz. The analog meter on the front face of the US-20W amplifier makes monitoring the 1 amp max output current straight forward and the amplifier's 1 amp circuit breaker will ensure that all components remain safely intact.



The MODAL 2 excitation system is a valuable complement to your modal testing tools.

To contact MB Dynamics Inc. call 216.292.5850 ext. 105, fax 216.292.5614 or send an email to sales@mbdynamics.com. For more information visit www.mbdynamics.com.