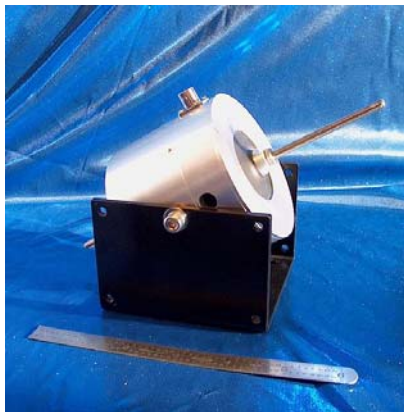
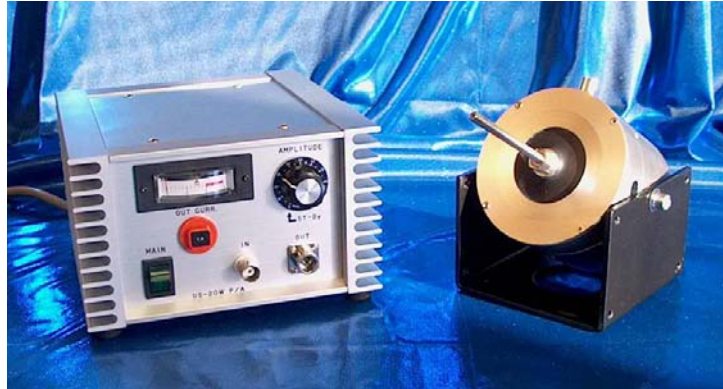




MODAL 2

Exciter System

Meet the newest addition to MB's MODAL Family



- ❖ *MB's Modal family has a new addition! Unveiling the MODAL 2 – MB's smallest exciter yet*
- ❖ *MB MODAL EXCITERS are the #1 selling exciters in the world – over 1100 in use worldwide!*
- ❖ *The new MODAL 2 delivers 2lbs force (9 N) and 0.16" (4 mm) stroke pk-pk*
- ❖ *Thru-hole simplifies stinger adjustment*
- ❖ *Compact design allows for easy positioning, and testing of otherwise difficult areas*

MODAL 2 EXCITER SPECS	US-20W AMPLIFIER SPECS
<ul style="list-style-type: none"> ❖ Force: 2 lbf peak (9 N) ❖ Stroke: 0.16" (4 mm) p-p; ❖ Bandwidth: 5 Hz-10 kHz ❖ Moving element: 0.6 oz (16 g) ❖ Longitudinal stiffness; Approx. 70 lb/in (12.2N/mm) ❖ Shaker weight: 4.8 lbs (2.2 kg) ❖ Clearance hole through armature for stinger ❖ 10-32 threaded rod compression stinger ❖ 4.3"H x 3.5"W x 3.5"D (110 mm H x 90 mm W x 90 mm D) 	<ul style="list-style-type: none"> ❖ Frequency range; 10 Hz-20 kHz ❖ AC coupled ❖ 20 VRMS max. output voltage ❖ 1 ARMS max. output current ❖ Output current measurement, analog meter ❖ 1 Amp current limited ❖ Input power: 85-132VAC; 50/60 Hz ❖ 3.4" H x 6.3" D x 5.9" W (88 mm H x 150 mm W x 160 mm D) ❖ Weight: 4 lbs (1.8 kg)