



Modal System Specification		VTS 100M
Rated Force	with blower	100 lbf peak-50 lbs. RMS
	without blower	40 lbf peak-28 lbs. RMS
Stroke, Peak to peak		1.0"
Armature Weight		0.66 lbs
Suspension Stiffness		20 lbs/inch
First Major Resonance		4500 Hz
Nominal Impedance		6 or 4 Ohms
Dimensions		H 11.5" W10.25" D 9"
Weight		77 lbs including trunnion
Amplifier Input Power		120, 240 vac 50/60 Hz



www.dynsolUSA.com
Mailing Address: P.O. Box 7963, Northridge, CA 91327
Phone: 818.831.0832 • Fax: 818.831.0842

Specifications subject to change without notice
 100M Systems Include : Modal thruster with trunnion and low-distortion linear amplifier
 Blower is optional. Various control options available for additional charge.