

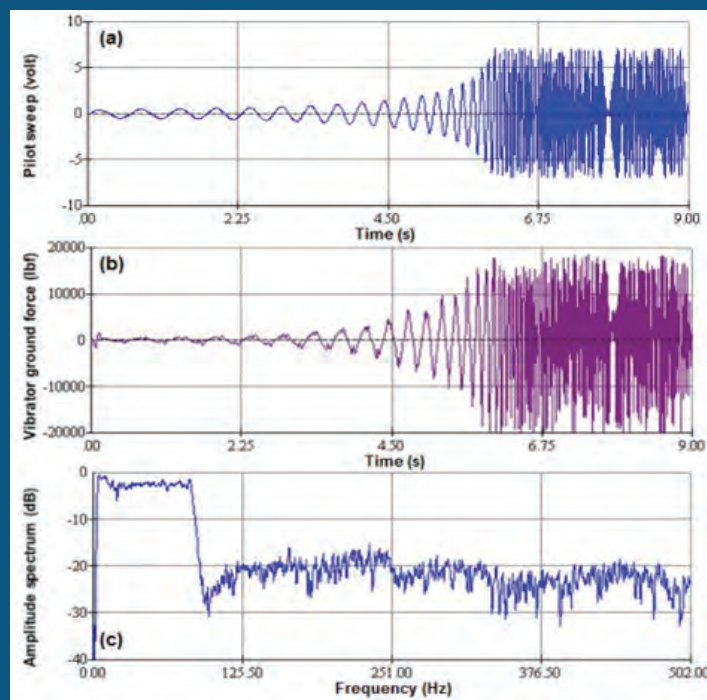
UNIVIB® Vibrators: Enhancing Source Operations On Your Next Project

GEOPHYSICAL BENEFITS



**UNIVIB
OFFERS THE BEST BROADBAND
FREQUENCY RANGE IN THE INDUSTRY**

- Widest bandwidth for small class vibrators:
1 to 400 Hz
- Highest peak force-energy penetration
- Excellent source signature consistency
across full bandwidth in any terrain
- Baseplate is 2.7x stiffer than conventional
baseplates



Low frequency sweep from 1.5 - 86 Hz
in 9 seconds using the UNIVIB

(a) The pilot sweep or true reference

(b) The vibrator ground force

(c) The amplitude spectrum of the vibrator
ground force

INOVA is the #1 Provider of Full-Range Broadband Land Seismic Technology

UNIVIB® Vibrators: Enhancing Source Operations On Your Next Project

OPERATIONAL ADVANTAGES



**UNIVIB
IS THE #1 MOST AGILE
VIBRATOR ON THE MARKET**

- Best in class small vibrator
- Unmatched maneuverability in HSE constrained areas, navigating within existing cut lines, and narrow roadways
- Most powerful drive system found on any small sized vibrator
- Air cooled cab for comfortable operating environment
- Certification of emissions (Tier 3)
- Rugged engine, durable frame, and serviceable design ensures long life and the lowest cost of ownership



INOVA is the #1 Provider of Full-Range Broadband Land Seismic Technology