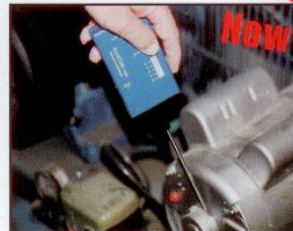


Technisches Datenblatt / Technical Data Sheet



Patent pending design of our new precision probe maximizes sensitivity for contact applications such as bearing and valve analysis.



Patented technology detects the ultrasonic SOUND of a leak!

- Most sensitive ultrasonic detector available to the trade
- Exact translation of leak sounds, (NO beeps or squeals)
- NOT affected by wind or fans
- Detects ANY pressurized gas
- Detects vacuum leaks
- No false alarms from residues or other stray gasses
- No sensors to clean or replace

AccuTrak is so sensitive you can actually hear the blink of a human eye, yet while leak testing most background noises are easily suppressed.

AccuTrak Model VPE

Specifications

Size	-	4.56" x 2.40" x .866"
Construction	-	Durable ABS/anodized aluminum
Headset	-	Dynamic 32 ohm
Accessories	-	Flexible waveguide and solid steel touchprobe
Frequency Conversion	-	Heterodyne
Sensitivity	-	-80dB/V/μbar
Noise reduction	-	Slide potentiometer
Power	-	9V cell (included)
Power Switch	-	Push button with quick release

Made in the USA!