



# Whisper<sup>®</sup>

## VACUUM / NITROGEN ULTRASONIC LEAK DETECTOR



Detects and locates sources of ultrasonic sound through the use of a specialised receiver which detects frequencies in the 40.5 kHz range.

- Locates the ultrasound's source while an Internal Noise Control ensures the instrument is unaffected by audible noise
- Can be used in extremely noisy environments, such as mechanical rooms, plant rooms and operating chillers
- Optional ultrasonic transmitter for quick and accurate leak checking in walk-in coolers/freezers, wall and ceiling joints, around doors, windows, ducts, etc.

Description	Part No.
Whisper	711-202-G1
Sensitivity	40.5 kHz
Sensor technology	Ultrasonic receiver
Power	2 D-size (1.5 V) alkaline Rechargeable, NiMH power sticks
Battery life	16 hours
Display	Visual LED
Weight	540g