

Goldak's New 777-MAX... Experience 3X the Sensitivity



Higher Sensitivity
with Additional
Settings



More Capable of Locating Smaller and Deeper Leaks than Previous Models!

Now, with a re-vamped circuit, the already popular Goldak Model 777 has become even more of a must-have for anyone serious about slab leak detection. New, updated technology has enabled Goldak engineers to create a "Maximum" sensitivity mode that is more than 3X more sensitive than the traditional standard mode. With the new 777-MAX, users will be able to pinpoint water leaks with more success and accuracy than ever before.

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Now More Versatile With Low-Noise and Maximum Sensitivity Settings

Along with the increased sensitivity, the Goldak 777-MAX now features two new user modes, created to enhance any leak detectors ability to pinpoint water leaks successfully. With the "Standard", low-noise setting, the user will experience superior sound quality, allowing for easier differentiation of "true" leak sounds versus false readings that often plague even experienced technicians, while the "Maximum" setting will now give the user the capability of locating smaller and deeper leaks than ever before, and all at the users fingertips with just the flip of a switch.

OUTSTANDING FEATURES

- Aluminum instrument housing contains circuitry, controls and meter. Weight: 2.5 lbs
Dimensions: 3" x 6" x 10", Batteries: 6 "AA"
- Ultra sensitive microphone to detect a wide range of water leak sounds
- Large sensitive meter to display leak "sounds" and indicate battery condition
- Wide-range controls to adjust amplifier gain, meter sensitivity and filter frequency (filter range: 20 Hz - 500 Hz on "Lo", 20 Hz - 3.5 KHz on "Hi")

