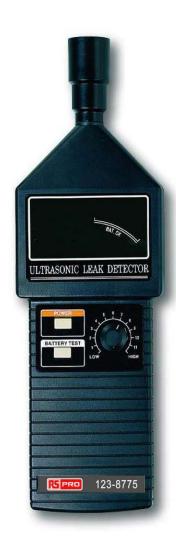




## **ULTRASONIC LEAKAGE DETECTOR Model: 123-8775**



## FEATURES

ULTRASONIC LEAKAGE DETECTOR is designed to locate the source of the ultrasonic emissions generated by gas, air leaks.... The leakage level is displayed by "Bar LED Display Panel" and converted to audible sound by either internal buzzer or external optional earphone.

SPECIFICATIONS		
Sensitivity for Leakage	Bar LED display panel & audible tone.	
Indicator	* The LED display indicator of the detector is a relative measurement only.	
Frequency Response	20 KHz to 100 KHz.	
Power Supply	DC 9V battery. 006P, MN1604 ( PP3 ) or equivalent, Alkaline or	
	heavy duty type battery.	
Power Consumption	Approx. DC 34 mA.	
Operating Temp.	0 ℃ to 50 ℃ ( 32 ℉ to 122 ℉ ).	
Operating Humidity	Less than 80% RH.	
Weight	Approx. 260 g/0.57 LB ( including battery ).	
Size	HWD 255 x 70 x 28 mm ( 10.0 x 2.8 x 1.1 inch ).	
Accessories Included	Operational manual1 PC.	
	Rubber bottle plug with plastic tubing1 PC.	
	1/2 inch PVC pipe1 PC.	
	Hard carrying case1 PC.	
Optional Accessory	Earphone, Model: EA-100	

MISCELLANEOUS ACCESSORIES (accessories included)		
Rubble bottle plug with plastic tubing	1/2 inch PVC pipe	