

## ELECTRONIC STETHOSCOPE LEAK DETECTOR

Reference : AC 5028



<b>Item name</b>	ELECTRONIC STETHOSCOPE LEAK DETECTOR
<b>Bar code</b>	3700461456480
<b>Introduction</b>	<p>The electronic stethoscope allows you, simply by touching with the tip during static testing, to transmit the sound made by the target through headphones to locate engine pinging, bearing noise, slapping, etc.</p> <p>It also lets you detect air leaks normally imperceptible by the human ear by making the ultrasounds made by an airflow audible.</p>
<b>Specifications</b>	<p>Specifications:</p> <ul style="list-style-type: none"><li>- can be operated with 2x9V batteries (6f22 type) or equivalent</li><li>- response frequency: 36000Hz to 44000Hz</li><li>- operating temperature: 0°C to 40°C</li><li>- storage temperature: -10°C to 50°C</li><li>- weight: amplifier 183g/transmitter 156g</li></ul>
<b>Contents</b>	<p>Contents:</p> <ul style="list-style-type: none"><li>- amplifier 176x84x35mm</li><li>- ultrasonic transmitter 170x84x36mm</li><li>- headphones</li><li>- alu stethoscope probe 250mm</li><li>- plastic amplifier tube 270mm</li><li>- carrying case with foam</li></ul>
<b>Warranty period</b>	2 years

**More** Powered by battery

**Tariff code** Tariff Normal (TN)

**Warranty Procedure**EASY

**2**  
WARRANTY



TN

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