

## ELECTRONIC STETHOSCOPE LEAK DETECTOR

Reference : AC 5028



<b>Item name</b>	ELECTRONIC STETHOSCOPE LEAK DETECTOR
<b>Bar code</b>	3700461456480
<b>Introduction</b>	<p>By simply touching the tip of the stethoscope's key, the noise emitted by the target part is transmitted to the headphones, enabling you to locate engine clicks, rolling noises, rattles, etc. during static checks.</p> <p>Its second function enables the detection of air leaks imperceptible to the human ear, by making audible the ultrasound emitted by an air stream.</p>
<b>Specifications</b>	<p>Specifications :</p> <ul style="list-style-type: none"><li>- operates on 2 type 6f22 9V batteries or equivalent</li><li>- frequency response: 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>- headset</li><li>- 250mm aluminum stethoscope probe</li><li>- 270mm plastic amplification tube</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



**\*Public price Exl. Tax : €272**

\*Applicable user fees from 01/09/2025 to 31/08/2026

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