

VYC industrial presents its new range of Ultrasonic leak detector. Model 003

Ultrasonic leak detector

Model 003



To detect leaks:

- In condensate purgers.
- In valve seals.
- Checking for wear bearings.
- Solving mechanical problems in general.

Ultrasound is directional and localisable. In a noisy environment we can remove or block the distorting ultrasounds. During preventive maintenance, we should place the stethoscope properly and we will detect, audibly and visually, the leaks that are affecting us. We can take corrective action, safeguarding the environment, saving energy, time and consequently money.

It meets and exceeds the requirements of ASTM E1002-2005 for leak detection.

Features

Very easy to use. To correctly interpret the signals, you must have basic training and some mechanical experience, especially in the use and handling of condensate purgers and valves in general.

The equipment is supplied in Cordura-type nylon case and comprises:

- Ultrasonic pistol.
- Stethoscope module.
- Stethoscope probe.
- Headphones.

Operating conditions

Nº PIEZA	PIEZA	MATERIAL	
1	Pistola de ultrasonidos	Plástico ABS	
2	Módulo estetoscopio	Acero inoxidable	
3	Varilla estetoscopio	Acero inoxidable	
4	Prolongador varilla estetoscopio	Aluminio	
5	Auriculares	Plástico ABS	
6	Funda	Nylon tipo cordura	
CONDICIONES DE SERVICIO	TEMPERATURA UTILIZACION	0° C a 50° C (32° F a 120° F)	
	TEMPERATURA ALMACENAJE	-18° C a 54° C (0° F a 130° F)	
	HUMEDAD RELATIVA	10-95% sin condensar hasta 30°C (86° F)	

Catalogue available on the website in the following languages: english, french, german, russian, chinese and arabic.

For your consult, click on the following link: [catalogue](#)