

HDE-10

# 泄漏检测仪

HDE-10 operates on the ultrasonic sensing technology. It can quickly, precisely and directly detect the leakage of gas or liquid. It can be used in pressure system and vacuum system., especially suitable for detecting internal cracks in various pressure containers, pipes and valves, as well as the leakage of air-tight chamber and electrical discharge.

## Specification

- Frequency range: 25kHz ~ 45kHz
- Sensitivity: adjustable to 50dB



**采用** 超声传感技术，能迅速、准确、直观地确诊压力或真空系统的气、液体泄漏故障。适用于检测各类管道、阀门等受压力容器部件的裂痕，还可检验各种气密泄漏和电气放电故障。

## 技术参数

- 频率范围：25kHz ~ 45kHz
- 灵敏度：可调至 50dB