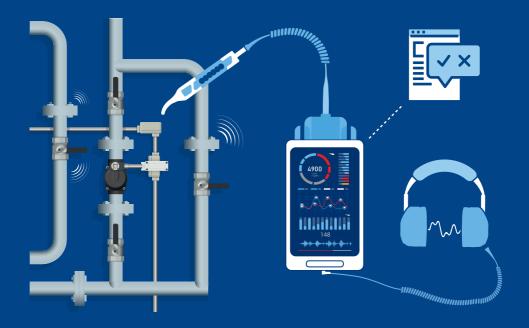
# 50% OFF\* LEAK DETECTION SURVEY



# **AVERAGE ANNUAL LEAK COSTS**

1.5mm Hole £320

3.0mm Hole £1,250

6.0mm Hole £5,000





# COMPRESSED AIR LEAK DETECTION



### **HUGE SAVINGS**

Between 20-40% of your generated compressed air is being lost due to leaks. Therefore, you will be using more energy than required and increasing the running hours which means you'll need a more frequent service.



### 1. Locate Leaks

Our technical team use ultrasonic leak detectors to pinpoint leaks in compressed air systems, even during noisy production periods.



# 2. Measures & Photographs

The leak detector measures and photographs the specific location of a problem - even the smallest of leaks can be identified!



## 3. Survey Report

At the end of the survey, a report is produced outlying the leaks and costs to repair with support offered from our technician

Call us today on **0800 021 6800** to to schedule a leak detection survey.





