

RobinAir 16455 TruTrack Ultrasonic Leak Detector



Overview

The Robinair 16455 TruTrack Ultrasonic Leak Detector is a handheld device that detects leaks in pressurized and vacuum systems. It uses ultrasonic sound waves to locate leaks, which makes it ideal for use in noisy environments. The TruTrack is also very sensitive, so it can detect even the smallest leaks.

Features

- Detects leaks in pressurized and vacuum systems
- Uses ultrasonic sound waves to locate leaks
- Very sensitive, so it can detect even the smallest leaks
- Compact and handheld design
- Easy to use
- Audible and visual indicators

Benefits

- TruTrack can help you save time and money by quickly and easily detecting leaks in your systems.
- It can also help you prevent environmental damage by preventing refrigerant leaks.
- TruTrack is a valuable tool for any technician who works with pressurized and vacuum systems.

Applications

- Refrigeration systems

- Pneumatic systems
- Hydraulic systems
- Vacuum systems

Specifications

- Frequency range: 40 kHz \pm 5 kHz
- Sensitivity: -40 dBA
- Operating temperature range: 0°C to 50°C (32°F to 122°F)
- Storage temperature range: -20°C to 60°C (-4°F to 140°F)
- Battery life: 10 hours
- Dimensions: 190 x 100 x 40 mm (7.5 x 3.9 x 1.6 in)
- Weight: 300 g (10.6 oz)

How to Use

1. Power on the TruTrack and turn up the volume.
2. Move the probe slowly over the area you are testing.
3. When the TruTrack detects a leak, you will hear a beep and the LED will light up.
4. The closer you get to the leak, the louder the beep will be and the brighter the LED will be.

Conclusion

The Robinair 16455 TruTrack Ultrasonic Leak Detector is a valuable tool for any technician who works with pressurized and vacuum systems. It is easy to use, accurate, and very sensitive. If you are looking for a reliable leak detector, the TruTrack is a great option.

In addition to the features and benefits listed above, the TruTrack is also very affordable. It is great value for the price.