



LOCATOR EV

Effective compressed air leak detection in a frequency spectrum of 36 - 44 kHz.

The younger brother of our trusted LOCATOR, LOCATOR-EV is an even more portable and lightweight solution for compressed air systems' monitoring. With air leak detection range of up to 10 meters it offers an effective way of preventing energy wastage for in a more specific frequency spectrum. Its size and further improved cost-effectiveness make it a preferable solution for users with limited frequency requirements. Offering majority of the same features as its bigger brother, LOCATOR-EV is a must have for any company that relies on compressed air systems in its daily operations. The standard version is supplied in a protective case, complete with a headset.

Key benefits:



Quick return on investment



Adjustable sensitivity



Up to 12 meters air leak detection



Easy to use



Request
a Quote