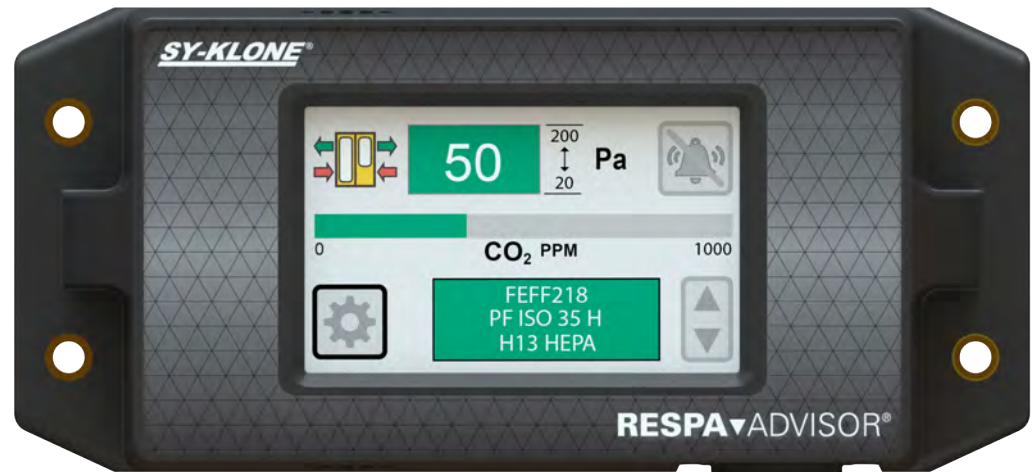


# RESPA ADVISOR<sup>®</sup>+

PRESSURE + CO<sub>2</sub> MONITORING SYSTEM



In-cab Monitor



Exterior Ambient Pressure Sensor

Meets requirements for  
**ISO 23875 Compliance**

# RESPA Advisor+ Cab Monitoring System

With the RESPA Advisor+, see the unseen threats on an industrial job site, including unsafe levels of CO<sub>2</sub>, which can lead to operator fatigue and loss of alertness, and loss of cab pressure, which can allow harmful respirable particulate to enter the cab.

## ISO 23875-Compliant Monitor

Meets ISO 23875 performance requirement for real-time operator cab monitoring, including stringent CO<sub>2</sub> sensor specifications.

## Interactive LCD Display

Full-color, interactive, LCD touchscreen is easy to use and quick to learn, making it seamless to integrate into the job site.

## High-Quality CO<sub>2</sub> Monitor

Not all CO<sub>2</sub> sensors are created equal. The RESPA Advisor+ includes a nondispersive infrared sensor (NDIR), as specified in ISO 23875, to provide real-time CO<sub>2</sub> data to alert operators when unsafe air quality conditions exist.

## Customizable Settings

Admin settings can be configured to suit your needs. Metric and imperial pressure units, high and low pressure thresholds, CO<sub>2</sub> limits, alarm behavior, data sampling intervals for logging, and more.

## Ready for Jobsites Worldwide

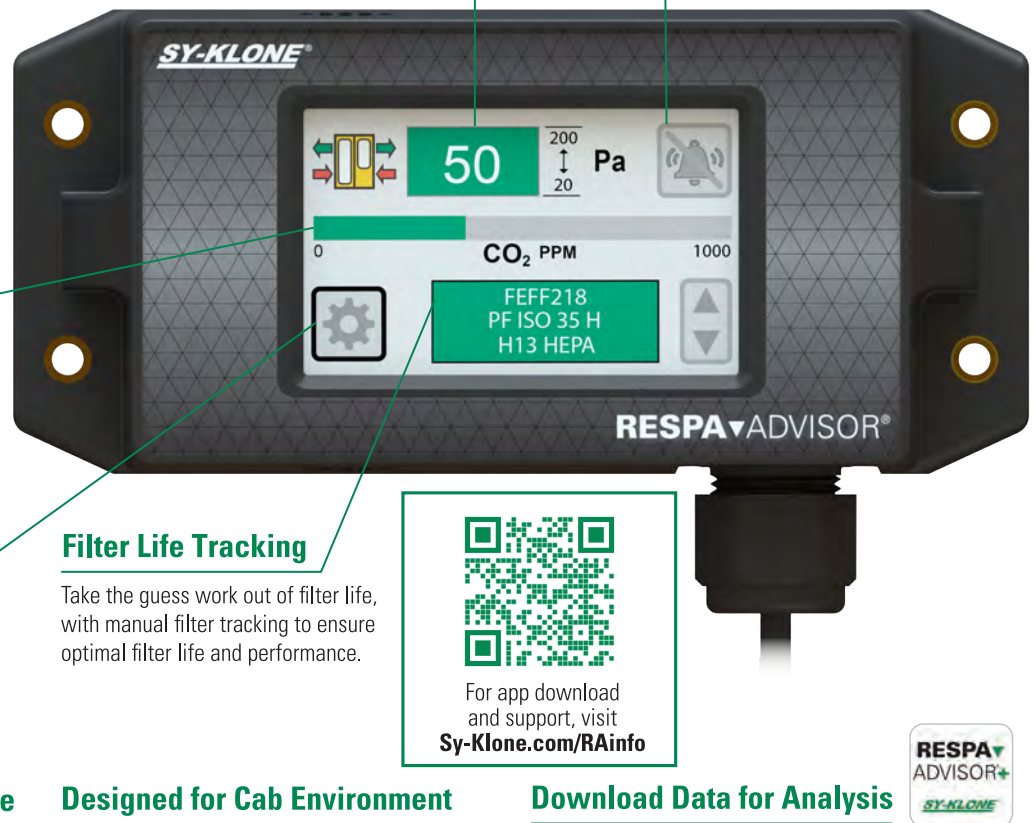
Symbol-based interface for ease of use for all users, regardless of native language, with metric and imperial units of measure.

## Cab Pressurization

The monitor reports cab pressurization levels in real-time to support the machine operator's maintenance of a controlled-air-quality cab environment.

## Audible and Visual Alarms

Built-in alarms alert the operator when pressurization or CO<sub>2</sub> levels go outside of the allowable threshold.



## Filter Life Tracking

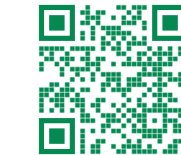
Take the guess work out of filter life, with manual filter tracking to ensure optimal filter life and performance.

## Designed for Cab Environment

The small size and dark color scheme blends into any operator cab environment, while the matte surface texture eliminates fingerprints and glare, a potential visual safety concern.

## Download Data for Analysis

Gain insights into the operator cab environment with data logging at an interval you specify. Download the data via Bluetooth to the Smartphone App, allowing you to access and share data logs.



For app download  
and support, visit  
[Sy-Klone.com/RAinfo](https://www.Sy-Klone.com/RAinfo)

