Three Steps.
Automatic Action.

1. MONITOR
Dual sensors monitor CO leves in the supply duct and ambient air.

2. DETECT
Either sensor detects carbon monoxide levels of 25 ppm or greater.

3. ACT
Automatically turns off appliances at 25 ppm and reapplies power to the appliances when CO levels decrease to 15 ppm or less.



For New & Existing Furnaces and Tank-Based Water Heaters

Respiro®

When it comes to carbon monoxide,

Don't Just Detect... PROtect!®

www.Respiro-USA.com

307-381-7000

Made in the USA
(using imported components)

Respiro®

Carbon Monoxide Shutoff Switch



CO/PRO®

AUTOMATICLY TURNS OFF CO-PRODUCING APPLIANCES

Stop CO at the Source!

CO Monitoring
Where It Matters

CO/PRO® monitors carbon monoxie (CO) levels from fuel-burning furnaces and tank-based water heaters.

» **Supply duct** *(provides air to the home)*
» **Ambinet Air** *(from the exhaust pipes)*



A CO Detector
That Takes Action

Weather you're home or not, CO/PRO® does what traditional CO detectors don't — it takes action when carbon monoxide is detected.

AUTOMATIC SHUTOFF SWITCH
Turns off appliances at 25 ppm or greater.
Reapplies power to appliancess at 15 ppm or less.

DUAL SENSING
Monitors CO produced by furnaces in the supply duct and CO that may have escaped from the exhaust systems into the ambient air.

Carbon Monoxide
Detection Levels (ppm)

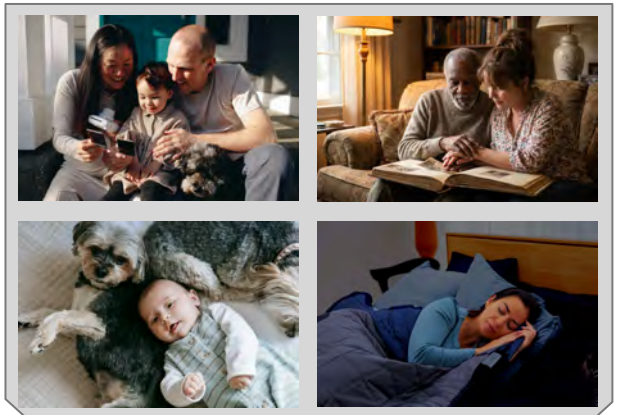
25 — **CO/PRO Takes Action!**

35 — Firefighters evacuate homes and buildings.

70 — The first alarm level for traditional CO detectors.

149 — Between 70-149 ppm, traditional CO detectors may NOT alarm before 1 hour but must alarm before 4 hours.

Made for Every
Type of Family





- Takes action automatically
- Audible and visual notifications
- Daily self-test
- Delivers peace of mind