**Auto-Air™
Breather Box®
Electric CO Monitor
BB50-COAA**

**Primary
Air Line**

**Reserve
Air Line**

2 YEAR
WARRANTY
ON CO SENSOR &
MONITOR

Auto-Air™ Breather Box® - Electric

Item No.	Description
BB30-COAA	30 cfm Auto-Air™ Breather Box®, 48 cfm flow capacity, 2 or 3 couplings
BB50-COAA	50 cfm Auto-Air™ Breather Box®, 79 cfm flow capacity, 4 couplings
BB100-COAA	100 cfm Auto-Air™ Breather Box®, 123 cfm flow capacity, 4 couplings

Also Available:

- CO/O_2 Monitor
- Panel Mounted
- Intrinsically Safe Versions

Auto-Air™ Breather Box® - Pneumatic

Item No.	Description
BB30-COAAP	30 cfm Intrinsically Safe Auto-Air™ Breather Box®, 48 cfm flow capacity, 2 or 3 couplings
BB50-COAAP	50 cfm Intrinsically Safe Auto-Air™ Breather Box®, 79 cfm flow capacity, 4 couplings
BB100COAAP	100 cfm Intrinsically Safe Auto-Air™ Breather Box®, 123 cfm flow capacity, 4 couplings

**Approved for Class I, Division 1, Groups C and D
environments and are 9 VDC operation only.**

**Specify 1/4" Hansen style or
Schrader style respirator
fittings when ordering.
Other fittings available for
an additional charge.
See page 90 for fittings.**

Reserve Air Storage Cylinders

Item No.	Description
AC-60	60 cf CGA-346, 2216 psi, aluminum, DOT/TC/ISO/UN
AC-87	87 cf CGA-347, 4500 psi, fully wrapped carbon fiber, DOT/TC approved
AC-300	300 cf CGA-346, 2400 psi, steel, DOT/TC approved
AC-444	444 cf CGA-347, 4500 psi, steel, DOT/TC/ISO/UN approved

**For Use In
Hazardous
Locations**

Replacement Filter Kits

Item No.	Description
BB30-FK	Filter kit for BB15 & BB30 series models
BB50-FK	Filter kit for BB50 series models
BB100-FK	Filter kit for BB100 series models

**Filter Kits Contain 1 ea. "A", "C", and "D" replacement filters
Individual filters available on page 21**

CO Monitor Calibration Kits

Item No.	Description
BBK-20	CO monitor calibration kit - 20 ppm CO
BBK-10	CO monitor calibration kit - 10 ppm CO

Kit details and components available on page 22

WARNING: This product can expose you to
chemicals including **Carbon Monoxide**,
which is known to the State of California to
cause cancer and birth defects or other
reproductive harm. For more information,
visit www.P65Warnings.ca.gov

NIOSH requires the use of a 5 minute airline escape respirator when working in IDLH environments.

Our Auto-Air™ feature does not replace the NIOSH requirement, however, some work environments may
require a 30 minute (or longer) airline escape method to safely egress the hazardous area.
This situation would require the use of an Auto-Air™ Breather Box® or Auto-Air™ Cart.