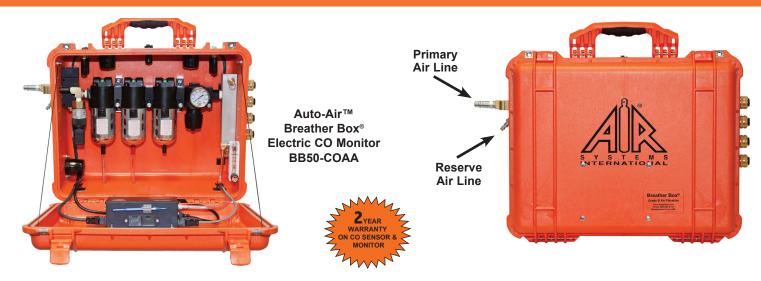
Grade-D Breathing Air Filtration



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/O₂ 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



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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.P65Wamings.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.