The Auto-Air™ Cart

The Auto-Air™ Cart contains an Auto-Air™ Breather Box® to provide Grade-D breathing air while continuously monitoring for Carbon Monoxide (CO). In the event of electrical failure or air pressure failure, the reserve air activation automatically switches to the reserve air cylinder(s). A pneumatic or electronic reserve air system consisting of twin air cylinders provides back-up air. Select the cart size based on the desired amount of users and reserve air needed to allow workers to safely egress the work area in an emergency. Carts operate with 2216 to 5000 psi cylinders (sold separately).

Key Details:

- Primary Air Line, 1/2" Inlet Hansen 5000 Style Fitting
- Reserve Air Line, 1/4" Inlet Hansen 3000 Style Fitting
- · Carbon Monoxide (CO) Monitor
- CO/O₂ Monitors also Available
- Intrinsically Safe CO/O₂ Monitors also Available on Pneumatic Models
- · Filter Change Indicators on All Filters
- 2 Automatic Drains with Discharge Tubes
- Remote Alarm Jack Receptacle (Remote Alarm Optional)
- External Warning Lights and Alarm
- · Reserve Cylinders Sold Separately
- Steel Cart
- · Storage Box with Latch
- Pneumatic Tires



Large Cylinder Auto-Air™ Cart Pneumatic Reserve Air System BB100HTAAP

Small Cylinder Auto-Air™ Cart Pneumatic Reserve Air System BB50-HTAAP