

AirGladiator: The Bullard Airline Filter

Seven Stage Filtration. One Filter.

Compliance

OSHA requires that employers provide their workers with Grade D breathing air. Bullard AirGladiator provides 7-stage filtration that can be combined with carbon monoxide (CO) monitoring and other safeguards to help meet this requirement.

They may also be used to supply drier, cleaner air to tools and pneumatic systems to reduce downtime and repair costs.

Design

Sturdy Base and Mounting

- Flat base and wall-mounting options for wobble-free operation

Heavy duty

- Steel construction for rugged industrial environments

High Capacity

- Large disposable filter cartridge for long life

Lightweight

- Weighs 26-32 pounds, depending on model

Portable

- Carrying handle available for easy transport

Options

- One, two or six outlets
- Free standing or wall mountable

7-Stage Filtration

1. Water is removed by condensation of air in outer cylinder
2. Carded cotton removes particulates
3. Activated alumina absorbs oil and moisture
4. Activated charcoal removes odors and moisture
5. Felt material removes particulates
6. Carded cotton removes particulates
7. Respiratory felt at final stage acts as a final filter before air is transferred to worker or air driven tools

