

XRB — A Smaller, Lightweight Alternative Air Cleaner



The XRB air cleaner family is smaller in size compared to competitive models with similar airflow operating ranges.

Two-Stage Filtration in a Compact, Radial Seal Design

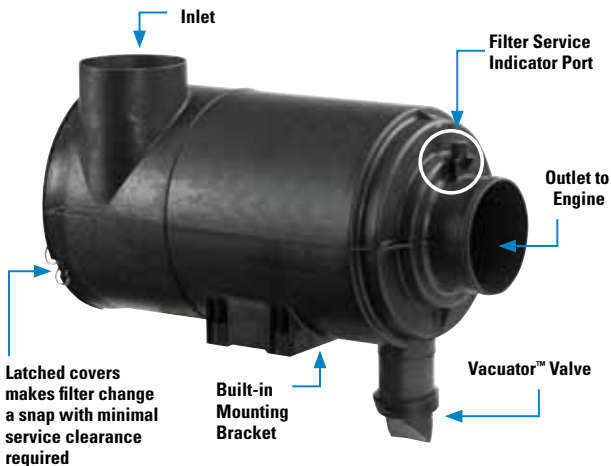
XRB air cleaners effectively reduce contaminants flowing into the air intake system, provide a high level of engine protection from harmful contaminants and increase engine performance and fuel efficiency.

The XRB's plastic housing and durable construction enables installation in all types of operating environments and temperature ranges.

The XRB08 models have non-metal primary and safety filters. The primary filters for the XRB10 and XRB12 models have metal outer liners.

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**CONSTRUCTION****INNOVATION**



Donaldson XRB air cleaners are protected internationally by patents, trademarks, and design registrations, both issued and pending.

XRB Air Cleaner Features

- Smaller in diameter compared to competitive brands with similar airflow
- Improved handling and maintenance: lighter and smaller, changing filters is a snap
- Cover latch position allows for minimum service clearance and eases filter service
- Mounting brackets built-in to air cleaner body eliminating need for mounting bands
- Standard (stock) housings include: primary filter; safety filter; filter service indicator port, Vacuator™ valve

More information is available online at
<http://www.donaldson.com/en/engine/support/datalibrary/063802.pdf>

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