





## Features:

- Three QF5 filters supplied in series as a single filter assembly providing in-line single pass particulate and water filtration.
- Element changeout from the top minimizes oil spillage.
- Available with optional core assembly to accomodate coreless elements.
- Offered with standard Q, QPML deep-plated and QCLQF coreless elements in 16" and 39" lengths with standard Viton® seals
- Offered in pipe, SAE straight thread, and flange porting.
- Optional inlet and outlet test points.
- Various Dirt Alarm<sup>®</sup> options

## Advantages:

- Higher filtration efficiency
- Versatile application function with flexible element loading.
- Optional coreless element set up for easier element changeout and disposal

## **Applications:**

- Mobile Equipment
- Transportation
- Refuse
- Agriculture
- **Specifications:**
- Flow rating: Up to 300 gpm (1135 L/min)
- Max Operating Pressure: 500psi (35 bar)
- Temp. Range:
  -20°F to 225°F (-29°C to 107°C)
- Min. Yield Pressure: 2500 psi (172 bar), per NFPA T2.6.1-R1-2005
- Bypass Setting: Cracking: 30 psi (2.1 bar) Full Flow: 55 psi (3.8 bar)
- Element Change Clearance: 33.8" (859 mm)