

Wilkerson FRLs

C31-Series Combination Unit with Protective Frame

Application

- Provides downstream air preparation with protection and convenience

Features

- Include components:
 - C31-08AMB 1" FRL with metal bowls and auto drain filter
 - BBLV100 1" brass ball valve and AM12 Air King® on inlet port
 - BBV100DTW 3-way ball valve installed between regulator and lubricator provides option for non-lubricated air
- Heavy duty frame protects air prep components

Specifications

- Operating:
 - maximum pressure: 250 PSIG
 - temperature range: 40°F to 150°F (4°C to 66°C)
 - flow: 320 SCFM



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Size	Part #
1"	C31-08FRAME

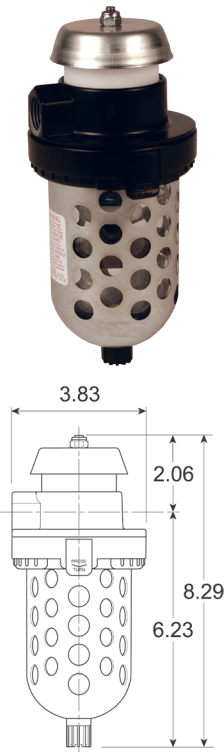
F23-Series Exhaust Muffler

Features

- The contaminants in the exhaust flow are mechanically separated and twice filtered to 5 micron levels, the clean, muffled exhaust flows out of the unit under the metal hood on top
- Removes oily aerosols from exhaust flows
- One inlet port
- 5 micron element
- Quick disconnect clamp ring for easy bowl removal
- Manual drain

Specifications

- Operating:
 - maximum pressure: 150 PSIG (10.3 bar)
 - temperature range: 32°F to 125°F (0°C to 52°C)



Size	Flow @ 90 PSI	Transparent Bowl with Guard Part #
1/2"	240 SCFM	F23-04M

NOTE: FRLs are designed for air service only, unless otherwise indicated. 