

## FLAIRMO OX COMBI FILTER



The FLAIRMO OX Combi Filter have incorporated several unique design features to minimise differential pressure and provide a filter and element combination where the differential pressure starts low and stays low to maximise energy savings and provide the lowest lifetime costs without compromising air quality.

### Specifications

<b>Part No.</b>	17131000
<b>Filter-Type-1</b>	Coalescing, 0.01 mg/m <sup>3</sup> - 0.01 ppm @ 21°C
<b>Filter-Type-2</b>	Oil Vapour Removal, 0.003 mg/m <sup>3</sup> - 0.003 ppm @ 21°C
<b>Replacement Filter Element Part No.</b>	Filter type 1 (17131002), Filter type 2 (17131707)
<b>Maximum Flow Rate</b>	400 l/min @ 7 Bar
<b>Operating Pressure</b>	1 - 16 Bar
<b>Operating Temperature</b>	1,5 - 50 °C
<b>Min. Service Interval</b>	12 Months
<b>Drain</b>	Float Drain
<b>Replacement Drain Element Part No.</b>	17131042
<b>Connection</b>	3/8 BSPP Inch
<b>LxWxH</b>	65 x 76 x 311 mm
<b>Weight</b>	0.80 kg
<b>Mounting Bracket Kit Part No.</b>	17131085

- For the removal of bulk liquid, water and oil aerosols, atmospheric dirt and solid particles, rust, oil vapour, and micro-organisms
- Coalescing filter performance tested to the stringent requirements of ISO12500-1, ISO8573-2 and ISO8573-4
- Dry particulate filter performance tested in accordance with the requirements of ISO8573-4