

FLAIRMO ACT 70 – CARBON TOWER



The FLAIRMO ACT 70 is a optimal oil vapor filtration. The high efficiency activated carbon towers are capable of removing hydrocarbons, odors and oil vapor from compressed air. They will, by the use of adsorption, reduce the residual oil content to lower than 0.003 mg/m³. The pressure drop is low and stays minimal during the filter's lifetime.

Specifications

Maximum Flow Rate	70 l/min @ 7 Bar
Operating Pressure	1 - 10 Bar
Operating Temperature	5 - 50 °C
Min. Service Interval	12 Months / 4000 Hours
Connection	3/8 BSPP / On request
LxWxH	108 x 110 x 490 mm
Weight	6 kg
Inlet Air Quality	Air Dryer & 0,01? Filter

- Maximum oil vapor removal by special activated carbon material.
- Low pressure drop by optimal internal flow path.
- Robust and compact design
- Simple and low-cost service exchange program