Ingersoll Rand OEM Solutions







Supreme oil separation

Low oil carryover, that is good for your pocket and the environment



Lightweight and Compact

With a total dry weight of 310 kg (683 lbs) and a compact design that will save you space



Ease of maintenance

Equipped with a lightweight lid and three separator elements reducing the need for lifting tools during service

TECHNICAL SPECIFICATION	METRIC	IMPERIAL
Capacity min/max	6.5 / 30 m³/min	230 / 1060 cfm
Min/ max operat- ing pressure	8 / 35 barg	116 / 522 psig
Oil quantity, min/ max	46 / 65 liter	12 / 17 gallon US
Weight	310 kg	683 lbs
Dimensions WxLxH	ø457mm x 1762 mm	ø18 x 69 in
Oil carryover	0.8 - 3 mg/m³ *	
Max tilt angle	20°	
Oil level glass	Visual, explosion proof	
Available approvals	PED / multiapproval (ASME+CRN+AS1210)	

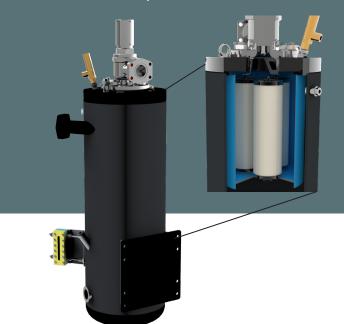
 $^{^{*}}$) Internal performance tests reached 0.8 mg/m 3 oil carry over with our CF1000H air end.

Tough. Efficient. Unmatched.

For peak performance in challenging industries your equipment must stand up to the test.

Our high-pressure and high-flow separator tank is engineered for excellence, with an oil carryover that can reach 0.8 mg/m³ *. Compact design with lightweight components ensure easy maintenance without compromising on performance.

Say goodbye to unnecessary downtime and hello to seamless operation.



Ingersoll Rand OEM Solutions Partnership

- History of pioneering innovation in designing compressed air solutions.
- Specialized solutions tailored for your needs
- World class technical support
- Trusted partner for reliable supply

For more information on this product or on the complete line of our solutions, visit

https://www.ingersollrand.com/en-us/oem-solutions





