



Oil Removal Filters

Oil content of the compressed air can be controlled to $0.01\text{mg}/\text{m}^3$ through Airpac Bukom's range of oil removal filters. These free standing units are housed in a lifting frame for ease of transport and protection on site.

The volume range is $12\text{m}^3/\text{min}$ (423 cfm) to $142\text{m}^3/\text{min}$ (5040 cfm) with a pressure range from 7 bar (100 psi) to 250 bar (3625 psi). The housing material used determines both pressure and output.

Technical Specifications

Oil Removal Filters

Performance

Model	Oil Removal Filter HP	Oil Removal Filter VHP
Volume Dependant on Working Pressure	423 cfm @ 100 psi 12m ³ /min @ 7 bar or 3390 cfm @ 928 psi 96m ³ /min @ 64 bar	423 cfm @ 100 psi 12m ³ /min @ 7 bar or 5085 cfm @ 3625 psi 144m ³ /min @ 250 bar
Residual Oil Content @ 20°C	0.01mgs/m ³	
Discharge Temperature	Ambient +10°C	
Inlet / Outlet Connections	2" NPT	

Weights & Dimensions

	Metric	Imperial
Overall Length	1500mm	59"
Overall Width	600mm	24"
Overall Height	1000mm	39"
Weight	350 Kgs	771 lbs

N.B. Weights and dimensions are for guidance only; please contact your local Airpac Bukom office for individual asset details

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Airpac Bukom Oilfield Services UK is certified to
BS EN ISO 9001:2015 & BS EN ISO 14001:2015



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