



2800 scfm (350 psig) Multi Pressure Desiccant Dryer

If high quality clean dry compressed air is a process or project requirement, Airpac Bukom can provide a range of desiccant dryers sized to meet their primary compressor fleet.

The unit processes air volumes of 34m³/min (1200 scfm) to 79.3m³/min (2800 scfm) to pressures ranging from 10 barg (150 psig) to 24 barg (350 psig).

Mounted in a certified lifting frame for transport and protection, Airpac Bukom's range of desiccant dryers are a complete package, incorporating:

- A twin tower heatless adsorbent dryer unit
- Integral aftercooler with condensate separator and auto drain
- Double oil removal filtration with auto drains and final dust filter

Technical Specifications

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Performance

Model	10 barg	24 barg
Volume Dependant on Working Pressure	1200 scfm @ 150 psig 34m ³ /min @ 10 barg	2800 scfm @ 350 psig 79.3m ³ /min @ 24 barg
Residual Oil Content @ 20°C	0.03mgs/m ³	
Discharge Temperature	Ambient +10 °C	
Pressure Dewpoint	-40°C	
Inlet / Outlet Connections	2" Fig 100 Weco Union	

Weights & Dimensions

	Metric	Imperial
Overall Length	5500mm	217"
Overall Width	1800mm	71"
Overall Height	2900mm	114"
Weight	7250 Kgs	15984 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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