



### 3600 scfm Airblast Aftercooler

When controlled delivered air temperature is a requirement, Airpac Bukom can provide a range of air blast aftercoolers capable of cooling the discharge air to 10°C above ambient.

Airpac Bukom air blast aftercoolers meets flow requirements to 102m<sup>3</sup>/min (3600 scfm) to pressures up to 24 barg (350 psig).

When supplied as a package with high pressure air compressors and boosters they are ideal for use in pipeline dewatering, drying and testing projects.

# Technical Specifications

## 3600 scfm Airblast Aftercooler

### Performance

Model	3600 scfm Airblast Aftercooler
Volume	3600 scfm 102m <sup>3</sup> /min
Working Pressure	350 psig 24 barg
Discharge Temperature	Ambient +10°C
Inlet / Outlet Connection	4" fig 206

### Weights & Dimensions

	Metric	Imperial
Overall Length	2500mm	98"
Overall Width	1860mm	73"
Overall Height	2500mm	98"
Weight	3000 Kgs	6614 lbs

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

E. & O.E.

© Airpac Bukom Oilfield Services 2018  
A division of Vp plc



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



**Aberdeen, UK**  
t: +44 (0) 1467 242 000  
e: airpac.europe@vpplc.com

**Great Yarmouth, UK**  
t: +44 (0) 1493 652 732  
e: airpac.europe@vpplc.com

**Singapore**  
t: +65 6861 5961  
e: airpac.asia@vpplc.com

**Australia**  
t: +61 8 9418 2177  
e: airpac.australia@vpplc.com

**Sharjah, U.A.E.**  
t: +44 (0) 1493 652 732  
e: airpac.me@vpplc.com

**Curaçao, Dutch Caribbean**  
t: +5999 8682599  
e: airpac.americas@vpplc.com