



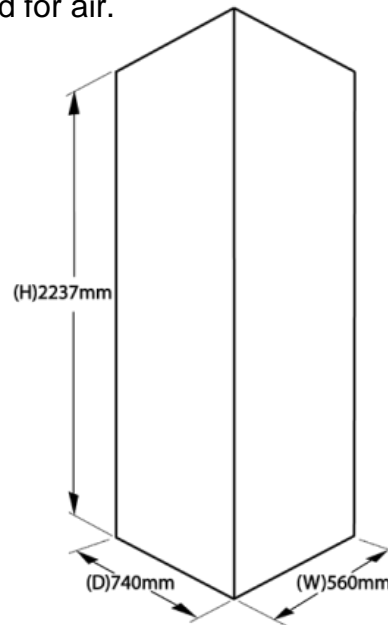
# Cable Pressurisation Equipment



This very high performance unit stands over 2.2m high, and is home to two 3/4HP compressors. Using timers and pressure switches, the compressors are controlled to run alternately when the demand for air is within the capability of one.

When one compressor is not enough to fill the receiver faster than the cable is drawing it off, then a switch triggers both to run simultaneously.

With both compressors running, the unit is capable of producing in excess of 185 cubic feet per hour at 9 psi. This is regulated and split between up to 80 outlets each with its own flowmeter for a visual indication of each cables demand for air.



Dry Air Delivery	Output Pressure	Dry Air Dewpoint	No. of Outlets	Height (mm)	Width (mm)	Depth (mm)	Weight (kg)	Operating Voltage
185 ft <sup>3</sup> /hr	3 - 15 psi	-40°C	Up to 80	2237	560	740	210	110v AC or 230v AC

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**12269**  
**LARGE TWIN-**  
**COMPRESSOR**  
**DEHYDRATOR**

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