

FTTH Electric Compressor

Part Numbers: XBFSC00318



The Sirocco Compressor is designed to deliver clean, dry air for installation of Blown Fibre units using compressed air. The Sirocco Compressor is a quiet, portable, electric motor driving a reciprocating compressor unit. Producing 60 l/min (0.06m³/min, 2.1 cfm) of treated compressed air at a maximum working pressure of 8 bar, it provides the ideal source of compressed air for the installation of blown fibre units for the FTTH market. Due to the reduced air output and pressure the typical blowing distances of the Sirocco fibre units are reduced (2 & 4f – 500 mts, 8f – 400 mts, 12f – 350 mts). For tortuous routes this distance may be reduced further.

Features and Benefits

- The use of a cooling coil and large capacity air receiver reduces the compressed air temperature to within 2°C of ambient
- A 3 stage filtration system provides technically oil-free air.
- IP Rating - 54

Product Details

Length	Width	Height	Weight	Pressure	Output	Noise Level
400 mm	400 mm	800 mm	35 kgs	9 bar	60 l/min	59dB (A) @ 4mts

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