

SiroccoXS Electric Compressors

Part Numbers: See Table Below



The Sirocco Compressors are designed to deliver clean dry air for installing optical fibre using the blown fibre technique.

All models (240v & 110v for UK applications and similar, 120v for USA & Canada) feature quiet running, electrically driven rotary vane compressor units. These produce 110 l/min of pulse free treated compressed air at a working pressure of 10 bar. Together with their portability this makes them the ideal source of compressed air for inside building blown fibre installations using the Sirocco EPFU bundles.

Features and Benefits

- An air cooled aftercooler, reduces compressed air temperature to within 2oC of ambient.
- A 3-stage filtration system provides technically oil-free air.
- These units are available with a 24Vdc outlet socket for supplying the blowing head

Product Details

Model Ref. No.	Length (mm)	Width (mm)	Height (mm)	Output (l/min)	Pressure (bar)	Weight (kg)	Noise Level	Voltage
XBFSC00013	900	450	700	110	10	63	60dB(A) at 1m	250v-1ph-50Hz
XBFSC00016	900	450	700	110	10	63	60DB(A) at 1m	110v-1ph-50Hz
XBFSC00042	900	450	700	110	10	63	60dB(A) at 1m	120v-1ph-60Hz