



COMPRESSED AIR SOLUTIONS

PRODUCT SPEC SHEET

## MODEL FC2500V

Focus Chieftain Base  
Mounted Variable Speed  
Screw Compressor



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# Chieftain Base Mounted Variable Speed Screw Compressor

## MODEL FC2500V

- Highly effective insulation and cabinet design ensure the compressor operates quietly, ideal for noise-sensitive areas
- The 1-micron filtration ensures clean compressed air supply and prevents damage occurring to tools and machinery
- Oversized cooling system and silent axial flow fan ensures accurate and powerful temperature control
- Compact design ensures minimal footprint with maximum quality compressed air
- Electrical cabinet IP54 class protection
- 2 year warranty

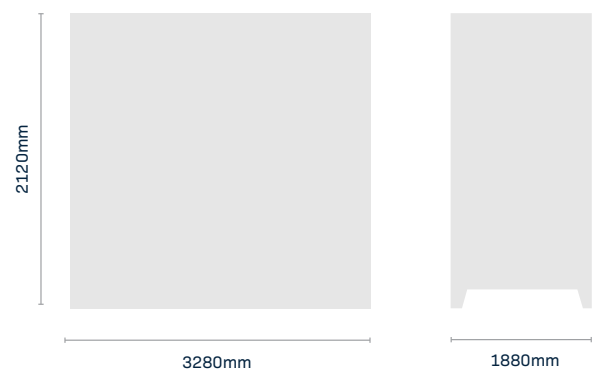
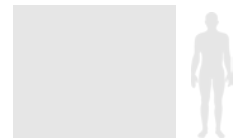


### SPECIFICATIONS

| Model                    | Motor Power       | Pressure (BAR) | Flow Rates (CFM) |
|--------------------------|-------------------|----------------|------------------|
| <b>FC2500V</b>           | 185KW             | 8              | 1141             |
|                          |                   | 10             | 936              |
| Decibel Rating           | 69db              |                |                  |
| Fixed/Variable Speed     | Variable          |                |                  |
| Drive Type               | Direct Coupling   |                |                  |
| Outlet Size              | DN100             |                |                  |
| Dimensions L/W/H         | 3280/1880/2120 MM |                |                  |
| Tank Size                | N/A               |                |                  |
| Weight                   | 3900KG            |                |                  |
| Circuit Breaker Required | 385 AMPS          |                |                  |

**NOTE:** All stocked compressors are 8bar standard.  
All Circuit Breakers must be D Curve.

approx. scale



### AIR SYSTEM SERVICING

Don't let your air system bring down production.

Whether you need emergency assistance or regular service maintenance of your air supply system, contact FOCUS compressors.

