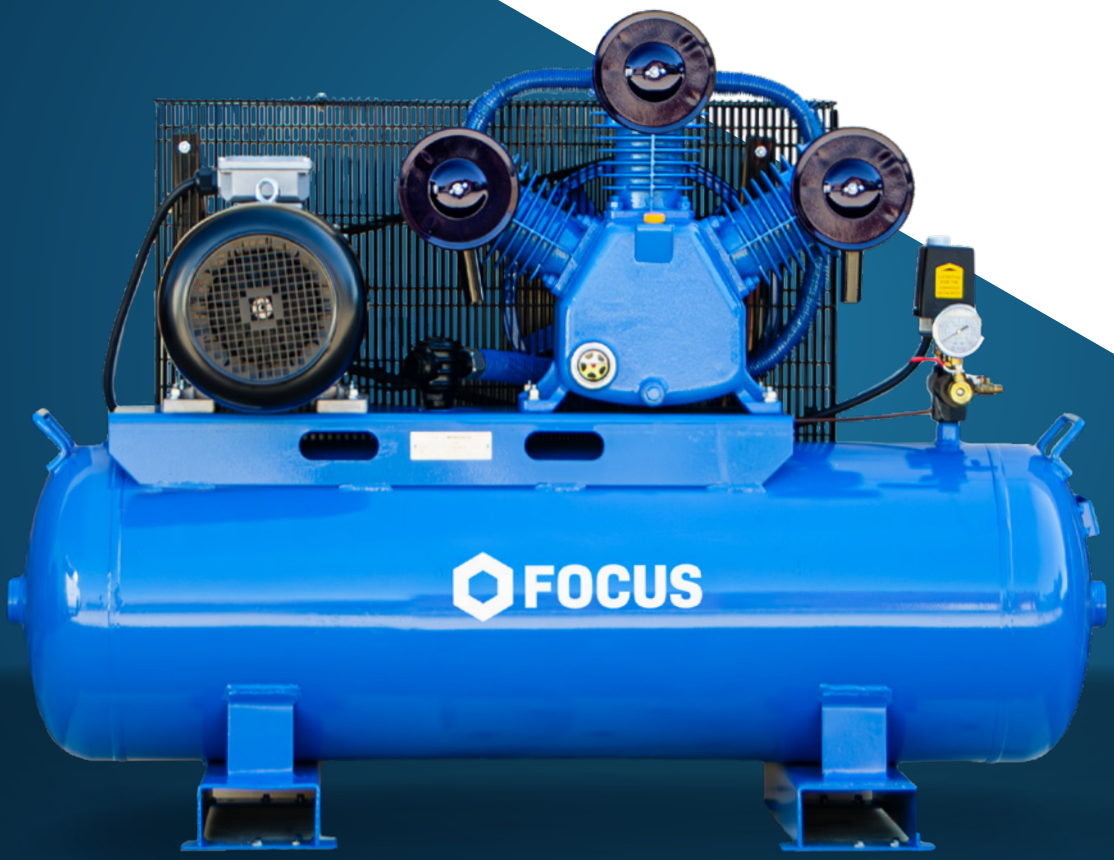
FOCUS

COMPRESSED AIR SOLUTIONS

PRODUCT SPEC SHEET

MODEL EBP055-160

Focus 3 Phase
Piston Compressor



1800 763 883
17 – 20 Altair Place,
Jamisontown NSW 2750

focusindustrial.com.au

Focus 3 Phase Piston Compressor

MODEL EBP055-160



Piston Compressors use the reciprocating motion of one or more cylinders to compress air efficiently. When selecting a piston compressor, it's important to consider both your pressure (psi) and airflow (cfm) requirements.

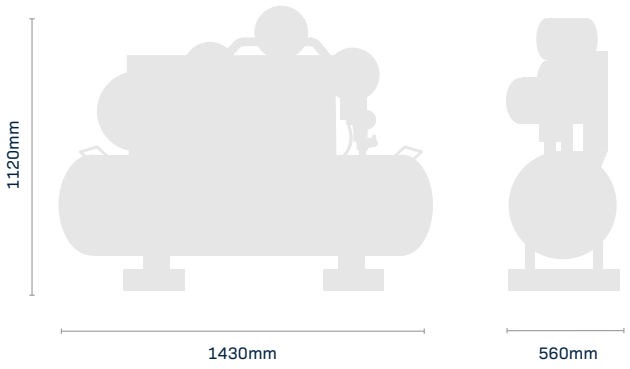
Our EPB range delivers reliable performance with flow rates from 14 - 50 cfm, making them an ideal choice for small to medium-sized operations.

SPECIFICATIONS

Model	Motor Power	Pressure (BAR)	Flow Rates (CFM)
EBP055-160	4KW	8	24

Drive Type	Belt
Outlet Size	1/2”
Dimensions L/W/H	1430/560/1120 MM
Tank Size	160L
Weight	190KG
Circuit Breaker Required	15 AMPS

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.

