



CHIEFTAIN

Focus 16-Bar High-Pressure Series

Focus Chieftain Fixed Speed
Screw Compressor Range

(Full Feature kit)

Savings of up to
80% compared
to Nitrogen
cutting costs



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Focus Chieftain 16 Bar Industry Specific Rotary Screw Compressor

SPECIFICATIONS

Model	Motor Power (kw)	Circuit Breaker (amps)	Flow Rates (CFM)	Outlet Size (inch)	Weight (kg)	Dimensions (L/W/H) mm
FC200-16-50D-FF	15	32	65	3/4"	590	1980/830/1870
FC300-16-50D-FF	20	50	78	1/2"	850	1980/950/2030



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BENEFITS

- Compact Footprint
- Easy installation due to all plumbing pre-commissioned.
- Reduced purchase cost
- All-in-one full features with inline filters for plug and play
- Fixed Speed Drive for increased energy efficiency

MODELS

FC200-16-50D-FF - Focus 15kw Fixed Speed 16bar Pressure screw compressor mounted to 500ltr high pressure tank and 16bar refrigerated dryer. Fitted with 3 stage inline filtration

FC300-16-50D-FF - Focus 22kw Fixed Speed 16bar Pressure screw compressor mounted to 500ltr high pressure tank and 16bar refrigerated dryer. Fitted with 3 stage inline filtration.

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.





Focus 16-Bar High-Pressure Screw Compressor

The **Focus Chieftain Rotary Screw Compressor** range guarantees low noise and a compact footprint. With the industry leading Hanbell Airend at the core of each model, the Focus Chieftain Compressors are reliably powering Australian industries every day.

EFFICIENT & RELIABLE

Utilising the market leading Hanbell airend, a belt drive for simple adjustment, and a high-efficiency motor, reliability is the foundation of the Chieftain range.

ADVANCED FILTRATION

The kit pre and post 1-micron filtration ensures clean compressed air supply and prevents damage occurring to tools and machinery.

ENHANCED COOLING

Oversized cooling system and silent axial flow fan ensures accurate and powerful temperature control.

REDUCED MAINTENANCE

The effective design of each component and the assembly of the compressor eliminates internal vibration and leakage, further supporting the foundation of reliability.

MINIMAL NOISE

Highly effective insulation and cabinet design ensure the compressor operates quietly, ideal for noise-sensitive areas and a welcome upgrade from noisy alternatives.



HOW IT WORKS?

Cut your nitrogen costs—discover how this air compressor setup slashes expenses for fibre laser cutting

16 BAR Screw Compressor Range



CUT WITH AIR POWER 12kw laser



3mm Stainless Steel 3042B AIR



10mm Aluminium 5005 AIR



16mm Stainless Steel 304 AIR