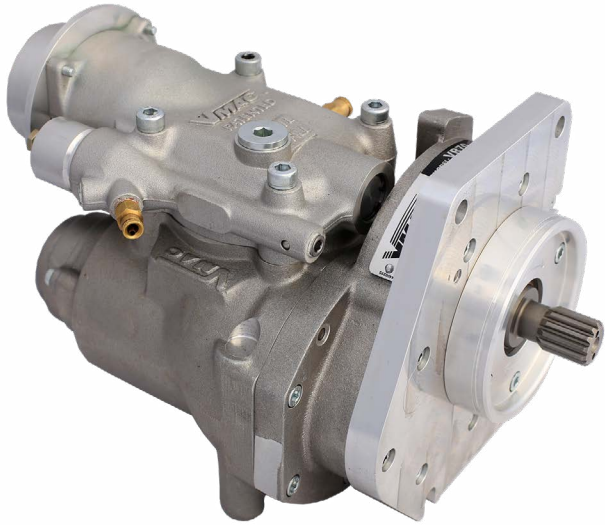


CUSTOM ROTARY SCREW COMPRESSOR SOLUTIONS FOR YOUR APPLICATION



BENEFITS



Compact Size

Built to fit in tight spaces. 25% smaller than competitive products. 654 in³ (10.7 L) vs. competitor's 877 in³ (14.4 L)



100% Duty Cycle

15 - 70 CFM. 100% of the time.



Lightweight, Aluminum Design

60% weight savings compared to competitive products. 28 lb (12.7 kg) vs. competitor's 68 lb (31 kg)



SAE PTO Port Driven

SAE A, B & C port/spline configurations available.

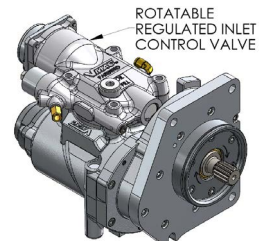
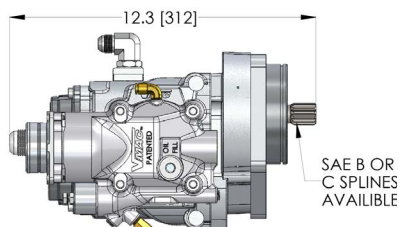
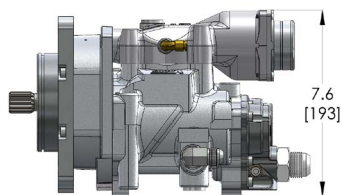
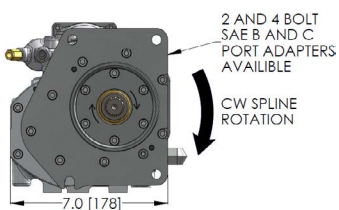


6X More Output

In a package that is 60% smaller and lighter than leading reciprocating competitors.



Engineered & Manufactured With Precision In Canada



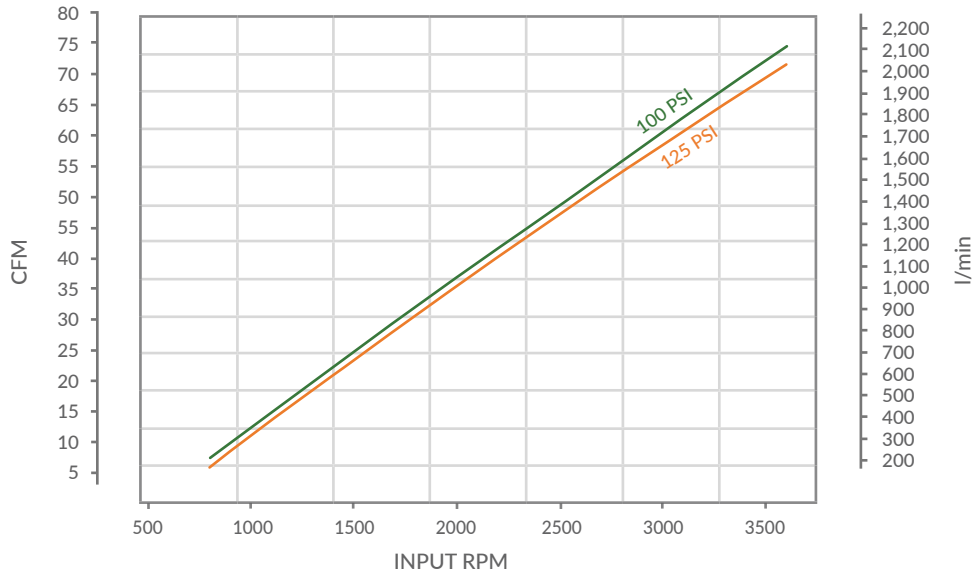
TECHNICAL SPECIFICATIONS

Minimum Working Pressure	90 psi	6.2 bar
Maximum Working Pressure	175 psi	12.0 bar
Maximum CFM*	70 CFM	1,982 l/min
Compressor Weight	28 lb	12.7 kg
Gear Ratio	3.21:1	
Rotation	Clockwise	
Maximum Clutch Speed	3,600 RPM	

*Using ASME PTC 19.5 - 2004 flow measurement standard at 100 psi

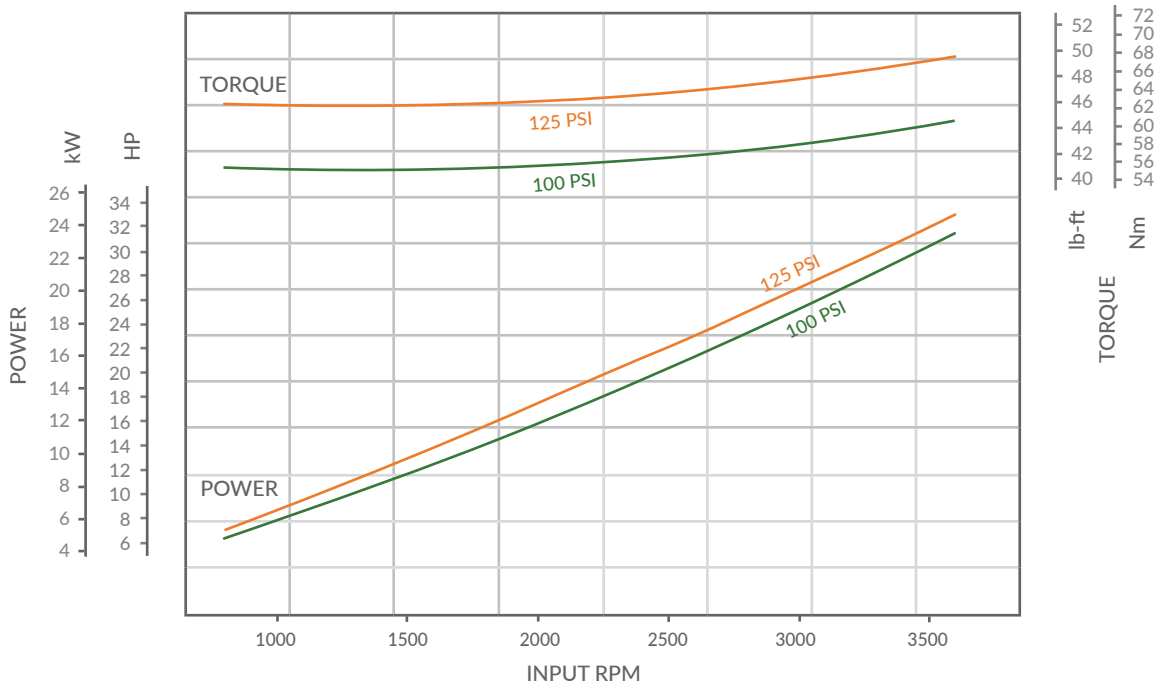
FLOW RATE

*Actual measured output



POWER/TORQUE - RPM

*Actual measured output



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