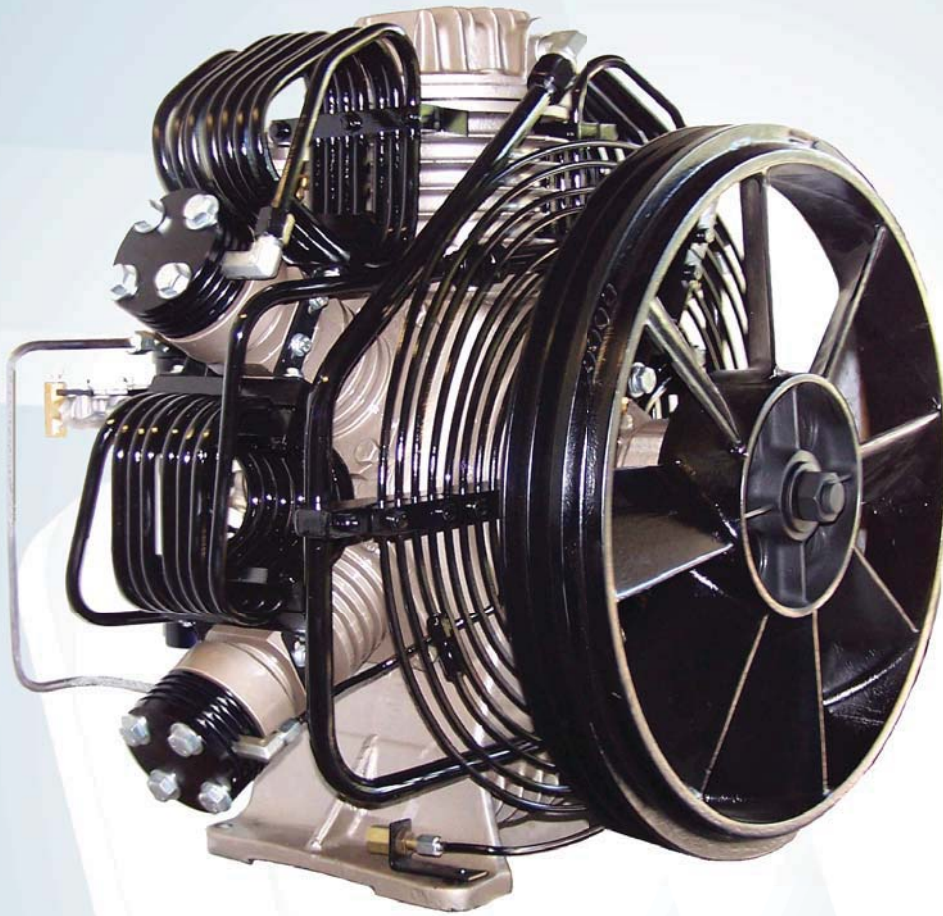




L & M COMPRESSOR

Grizzly G510 Five-Stage High Pressure Compressor



Standard Features

Five Stages

Latest technology in valve and ring design

Spin-on Type Oil Filter

Presurized oil lubrication system

Cast Iron Block and Cylinders

Designed and built in the USA

Relief Valves on 1st, 2nd, 3rd & 4th Stage

Connecting rods with needle roller bearings

Stainless steel valve assemblies on all stages

Radial layout for reduced vibration and crank shaft loading

Intercoolers on 1st, 2nd, 3rd & 4th, after cooler on 5th stage

Water separators on 2nd, 3rd & 4th stages

Benefits of Low
RPM Technology

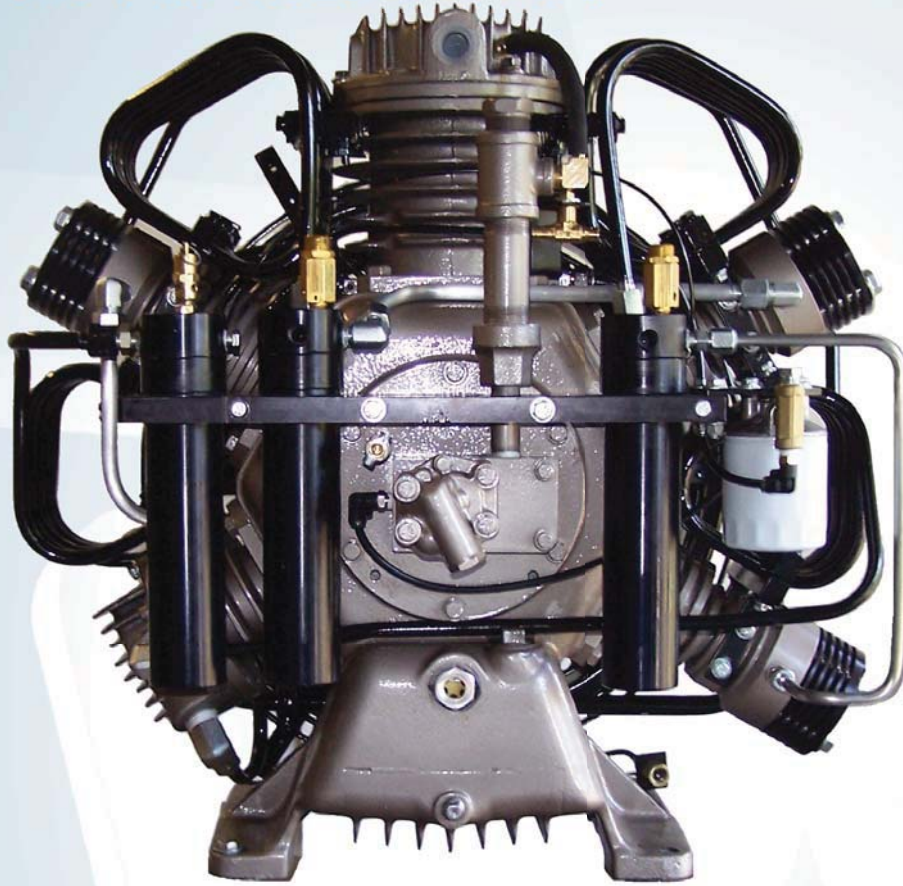
Long Life

Low Noise

High Efficiency with Reduced Heat



L & M COMPRESSOR



5 Cylinder, 5 Stage Breathing Air Compressor

Model	Max Working Pressure		Capacity (1)		Motor	
	psig	bar	scfm	l/min	hp	Kw
G507-6	6,000	414	9.5	269	7.5	5.6
G510-6	6,000	414	12.5	354	10	7.5

5 Cylinder, 5 Stage Breathing Air Compressor

Model	Max Working Pressure		Capacity (1)		Motor	
	psig	bar	scfm	l/min	hp	Kw
G507-7	7,500	517	9	255	7.5	5.6
G510-7	7,500	517	12	340	10	7.5

1)Capacity is referenced to standard inlet Conditions (ASME Standard) @ 80% of the compressor's maximum working pressure. Tolerance +5/-4%

2) Specifications are subject to change

Dimensions

Width 27" (Side to Side)
 Depth 24" (Front to Back)
 Height 27.19"
 Weight 390 Lbs.
 Fan Diameter 17.2"

Optional Features:

Oil pressure switch
 ACD- Automatic Drain Block with Solenoid

Call: (352) 484-0850
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 Web: LMCompressor.com

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