

(2) SA35-AC Compressors

Detroit Diesel 6-Cylinder Power Unit, 6-Cylinder 4-Stage Compressor, First Stage 2 Cylinders Discharge Pressure 42/45 PSI, Second Stage 2 Cylinders Discharge Pressure 200/220 PSI, Third Stage 1 Cylinder Discharge Pressure 700/890 PSI, Fourth Stage 1 Cylinder Discharge Pressure 2000 PSI, Skid Mounted

Compressor - 1



Compressor - 2



SA-35AC Air Gun Master Diesel Marine Seismic Air Compressor

Manufacture	Price compressors
Model	SA35-AC
Discharge pressure	2000 psi to 3500 psi
Displacement @ 800rpm	225 cfm (383m3/hr)
Maximum compressor speed	840 rpm
Skid dimensions	Length 2464 mm, Width 2337 mm, Height 2083 mm
Weight	12,000 LBS
Receiver Tank	43L with pressure controller
Compressor cylinders	6 (W design)
Compressor stages	4
Piping	All American Standard (NPT) or Tubing (JIC)
Engine	
Make Model	Detroit Diesel 6-71
Cooling system	Raw water (external supply)

	required)
Fuel Tank	Not built in (External Tank required)
Maximum engine speed	1760 RPM
Minimum continues speed	1450 rpm (with compressor at 2000 psi or more)

