

13 HP | 19 CFM Engine-Driven Reciprocating Compressor/Generator

Features

- Heavy-duty two-stage solid cast iron pump
- Industrial-duty engine
- Needle bearings and inserts on rods
- Access to compressor valves without compressor head removal
- Alternator on drive engine
- ASME/CRN certified air receiver
- Bearings on both ends of the crank shaft
- Centrifugal unloader
- Critical controls protected by compressor base plate
- Disk and spring valves
- Drive engine on left side for safety
- Fully enclosed belt guard
- Full saddle mounting feet instead of pegged mounting feet
- Heavy-duty air filter
- Pilot valve continuous operation
- Stainless steel flexible air lines
- Swedish steel valves
- Torrington needle bearings
- 2-groove B width drive pulley
- 2-piece tank/top plate design

Elite Features

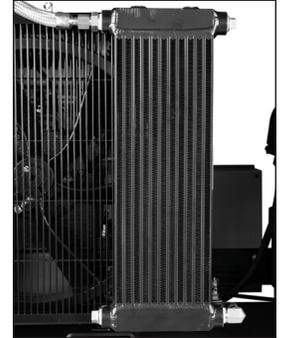
- All basic features
- Automatic tank drain
- Belt guard after cooler
- On-board battery mounted and wired (no truck wiring needed)
- Tank discharge ball valve
- Vibration pads
- Freight pre-paid in the 48 states & southern Canada

Generator Features

- 5000 Watts
- 110/220 volt outlets
- 41 amps @ 120 volt
- 20 amps @ 240 volt

5000
Watts

19 CFM @
175 PSI



Air cooled after cooler on Elite models



Model	HP	CFM @ 175 PSI	Engine Brand	Starter	Tank	LxWxH	Weight
C130GEH34-GEN	13	19	Honda	Electric	30 Gallon	48x23x41	725
C130GEX34-GEN	13	19	CRX	Electric	30 Gallon	48x23x41	725

Add -E after model number to make Elite Model.

No Start Up Kit Required

Lifetime Parts Warranty Available

Compressed Air Systems

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