

# Engine Driven Reciprocating Compressor Combination Packages



## Compressed Air Systems

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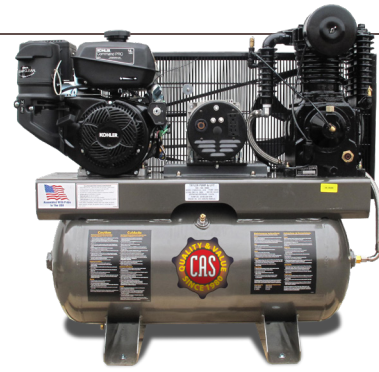
# Reciprocating Compressor/Generator Combination Units

## Features:

- Heavy duty industrial grade gas or diesel engine
- Industrial compressor pump
- Disc and spring valves
- Industrial grade generator
- Heavy duty mounting base

## Options:

- Filter/regulator
- Air hose quick disconnects
- Engine control extensions
- Stainless flex lines for air



Model	CFM@175PSI	Tank Size	Engine HP	Engine Start	Length	Width	Height	Weight	Generator Watt	Engine
C130GEH34-GEN	19	30 Gallon	13	Electric	44	24	42	500	5000	Honda
C140GEH34-GEN	19	30 Gallon	14	Electric	44	24	42	500	5000	Kohler
C180GEH34-GEN	23	30 Gallon	18	Electric	44	24	44	550	5000	Honda
C180GEC34-GEN	23	30 Gallon	18	Electric	44	24	44	550	5000	Kohler
C180DEC34-GEN	23	30 Gallon	17	Electric	44	28	46	600	5000	Kohler Diesel
BMC260DEC36-GEN	35	Base mount	26	Electric	50	32	34	600	5000	Kohler Diesel
BMC290GEC36-GEN	35	Base mount	29	Electric	50	30	34	575	5000	Kohler

**Note:** Units above 14hp require an auxiliary fuel cell. All units are standard tank mount, basemount available.

# Engine Driven Reciprocating Compressor Combination Packages 5n1

## Features:

- Industrial grade reciprocating compressor
- Industrial grade drive engine
- Quick service compressor filters
- Electric start drive engine
- Vibration mounting pads
- Load/unload operation
- Compressor head cooling unloader
- Disc & spring valve
- Compressor intake filter silencer
- Easy to remove compressor cover
- ASME/CRN certified safety valves

- Reverse polarity protection
- Automatic tank drain
- Battery mounted and wired

## Options:

- Cold weather heating package
- Heavy duty marine grade battery
- High ambient temperature cooling package
- Compressor cover color change
- 6 or 12 gallon EPA, DOT rated fuel cells
- 6 or 30 gallon air storage tank



GAS ENGINE DRIVEN								
Model	CFM@125PSI	CFM@175PSI	Welder Amps	Generator Watts	Jump Start Amps	Battery Charge Amps	Engine Brand	Auxiliary Fuel Tank Required
C20GEH34HC -WGJS	25	23	300	6000	300	300	Honda	Yes
C280GEC34HC-WGJS	25	23	300	6000	300	300	Kohler	Yes
GAS ENGINE DRIVEN								
C260GED34HC-WGJS	23	23	300	6000	300	300	Kohler	Yes

Unit with drive engines larger than 14hp or 440CC require an auxiliary fuel tank. Pictures for reference. Some packages appearance may vary from images.

# Reciprocating Compressor/Welder/Generators

## Features:

- Industrial grade gas or diesel engine
- Industrial grade welder/generator
- Heavy duty industrial compressor pump
- Belt guard after cooler
- Battery mounted and wired
- Electric start engine
- Vibration pads
- Stainless steel flex lines
- Automatic tank drain
- Freight pre-paid in lower 48 states and southern Canada

## Options:

- Heavy duty marine grade battery
- Filter regulator
- Front mount battery
- Engine control extension



Model	CFM@175PSI	Tank Size	Engine HP	Engine Start	Length	Width	Height	Weight	Generator Watt	Welder Amps	Engine
C130GEH34-GWE	19	30 Gallon	13	Electric	48	26	42	550	5000	210	Honda
C140GEC34-GWE	19	30 Gallon	14	Electric	48	26	42	550	5000	210	Kohler
C180GEH34-GWE	23	30 Gallon	18	Electric	50	26	42	600	5000	210	Honda
C180DEC34-GWE	23	30 Gallon	17	Electric	52	34	44	650	5000	210	Kohler Diesel

**Note:** Units above 14hp require and auxiliary fuel cell. All units are standard tank mount, basemount available.

# Reciprocating Compressor/Welder/Generators

## Features:

- Heavy duty two stage cast iron pump
- Bearings in both ends of pump crank shaft
- Needle bearings on wrist pins of pump
- Industrial grade electric start drive engine
- Pilot valve for continous operation
- Fully enclosed belt guard
- Full saddle mounting feet
- Alternator on drive engine
- 5000 watt generator
- 120/240 volt outlets
- 41 amp 110 volt
- 20 amp 240 volt
- Stainless steel flex lines
- Vibration pads
- Battery mounted and wired
- 210 amp welder

## Options:

- Automatic tank drain
- Filter regulator
- Belt guard after cooler
- Filter/regulator system



Model	Engine HP	Tank Size	Engine	Length	Width	Height	Weight	Generator Watts	Welder Amps
<b>C110GED33-GW</b>	10	30 Gallon	Kohler Diesel	44	24	40	450	5000	210
<b>C130GEH33-GW</b>	13	30 Gallon	Honda	44	24	40	450	5000	210
<b>C140GEC33-GW</b>	14	30 Gallon	Kohler Gas	44	24	40	450	5000	210



## Compressed Air Systems, LLC

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