



G30 AIR COMPRESSOR/ GENERATOR

AIR & AC POWER IN ONE INNOVATIVE SYSTEM



G30+GEN

"You can put the G30 air compressor/generator in the back of a truck and have both air and power in the same unit. You don't need two engines to maintain or two fuel tanks to fill. It's more convenient and saves time."

- Darren Somerville,
Heavy Duty Field Mechanic/Contractor

25 CFM CONTINUOUS AIR POWER

VMAC's G30 air compressor/generator includes a patented 25 CFM rotary screw air compressor designed to maintain max CFM 100% of the time so operators don't have to wait for their air compressor to fill up a large air receiver tank. This maximizes air tool performance while providing maximum operator efficiency at the job site and eliminating downtime.

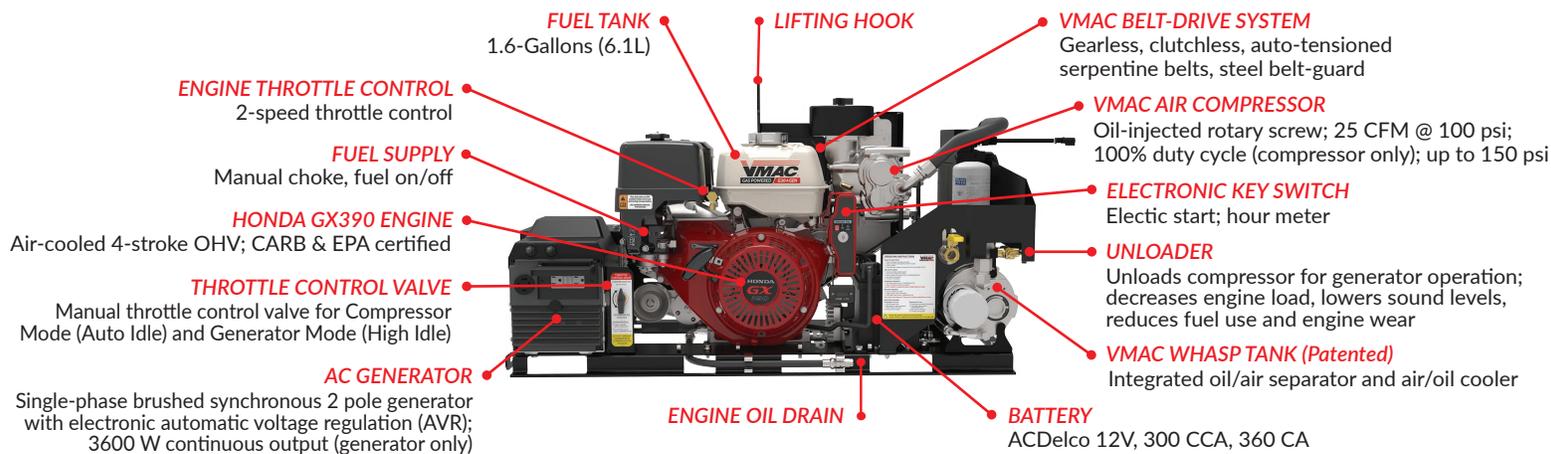
3600 W CONTINUOUS AC GENERATOR

The G30 air compressor/generator is engineered and manufactured for mobile power. The 3600 W continuous AC output generator includes a 120V circuit with a GFCI duplex receptacle and a 240V circuit with a L14-20 twist lock. Operators will be able to power their electric tools, lighting, and other equipment wherever needed.

TURNKEY SYSTEM WITH EASY INSTALLATION

The G30 air compressor/generator is easy to install and ready for same-day use. The system includes all the necessary accessories, including a battery, electric starter, and lifting hook; simply add fuel and get straight to work.





SPECIFICATIONS

Air Compressor Output	25 CFM @ 100 psi (150 psi max)	
Air Compressor Type	Belt-driven, 100% duty cycle, VMAC oil-injected rotary screw	
Generator Output	3600 W continuous AC output 1 x 20 A, 120V, 60 Hz single-phase circuit with GFCI duplex receptacle 1 x 20 A, 240V, 60 Hz single-phase circuit with L14-20 twist lock	
Generator	Single-phase brushed synchronous 2 pole generator with electronic automatic voltage regulation (AVR); helps protect sensitive electronics	
Engine	Honda GX390 air-cooled 4-stroke OHV with electric start; CARB and EPA certified; Honda approved application	
Weight (wet)	Approx. 295 lb (134 kg)	
Dimensions	42.8" (l) x 21.4" (w) x 23.9" (h); 108.7 cm (l) x 54.4 cm (w) x 60.7 cm (h)	
Decibels (dB) @ 20 feet (6.1 meters)	81 dB at high idle; 67 dB at low idle	
Fuel Tank Capacity	1.6-Gallons (6.1 litres)	
Battery (Included)	ACDelco 12V, 300 CCA, 360 CA	
Control System	<ul style="list-style-type: none"> > 2-speed throttle control with manual throttle control valve for Compressor Mode (Auto Idle) and Generator Mode (High Idle) <ul style="list-style-type: none"> > Compressor mode for compressor operation responds to air demand > Generator mode for generator operation at high idle > Electronic key switch with hour meter > Unloader unloads compressor for generator operation; decreases engine load, lowers sound levels, reduces fuel use and engine wear 	
Safety Features	Air Compressor <ul style="list-style-type: none"> > Compressor thermal protection circuit > Automatic rapid blow-down valve on tank > 200 psi pressure relief valve > Low engine oil pressure shutoff 	Generator <ul style="list-style-type: none"> > 20 amp thermal breaker 120 Volt circuit > 20 amp thermal breaker 240 Volt circuit
Warranty	 Two years on all major components; VMAC air-ends are covered by VMAC's Lifetime Limited Warranty; Honda engine is covered by Honda's 36-month Limited Warranty	

OPTIONAL ACCESSORIES

REMOTE CONTROL PANEL

A500244
Remote control panel with a 10-foot extension for key switch, hour meter, choke, unloader and throttle control valve.

COLD CLIMATE KIT*

A500044
Heats up the G30 on the way to the jobsite, recommended in below freezing temperatures.
*800 W Power Inverter required

800 W POWER INVERTER

A500181
800 W, 12 V power inverter; required to power the VMAC G30 gas powered air compressor cold climate kit.

6-GALLON AIR RECEIVER TANK

A300045
Remote-mounted 6-gallon air receiver wing tank; includes fittings; 170 psi max.

10-GALLON AIR RECEIVER TANK

A300047
Remote-mounted 10-gallon air receiver tank with mounting feet; includes fittings, valves, gauge, and tank drain; 200 psi max.

VMAC DEALER INFORMATION:



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