











Air And Generator Power In A Single Portable Unit!

Mobile power when and where you need it! The versatile Viper with Generator offers the reliability of a rotary screw compressor and the proven electric power of an integrated brushless generator for superior job site performance on or off the truck. The dual function Viper with Generator is ideal for any work applications where air and electric power are needed.

DUAL FUNCTIONALITY

Air Compressor and AC Generator

Capacity (CFM)		Air (PSI)	Engine Speed (RPM)	kW (Peak)	HZ	Generator Speed (RPM)
40	@	100	3600	5.2	60	3600

Full air compressor and generator capacity available simultaneously. Ratings per CAGI/PNEUROP PN2CPTC3.

SINGLE FUNCTIONALITY

Air Compressor or AC Generator

Capacity (CFM)		Air (PSI)	Engine Speed (RPM)		kW (Peak)	HZ	Generator Speed (RPM)
45	@	150	3600	OR	5.2	60	3600
70	@	100	3600	OR	5.2	60	3600

Dimensions with fittings (In.): 42L x 33W x 34.5H | Dry Weight (Lbs.): 685

Product improvement is a continuing goal. Design and specifications are subject to change without notice or obligation. VIPERGwithGEN_ 09072017



SPECIAL FEATURES

- · Lifetime Warranty on Air End
- · Powder-Coated, Galvanneal Sheetmetal Enclosure
- · Spin-on Air-Oil Separating Element
- · Lifting Bail

AIR COMPRESSOR

- · Oil-Injected Rotary Screw Air End
- · Made in the USA

ENGINE

- · 25 HP Kohler®
- · Gasoline Fuel
- · 4-Cycle, V-Twin, Overhead Valve
- 5 Gal. Fuel Tank

GENERATOR

- Brushless
- Two 20 AMP 120 VAC GFCI Outlets
- · One 30 AMP 120 Twist lock Outlet

SAFETY EQUIPMENT

- · High-Temperature Shutdown
- · Air Pressure-Relief Safety Valve
- · Automatic Blowdown on Shutdown
- · Oil Fill Plug Safety Relief

INSTRUMENTATION

- Hour Meter
- · Pressure Gauge

OPTIONS/ACCESSORIES

- · Service/Control Line Moisture Separators
- Filter/Lubricator/Regulator (FLR)
- · Air Hoses, Hose Reels, And Fittings
- OSHA Safety Valve (Velocity Fuse)
- · Remote Start
- · Tool Oiler/Lubricator
- Post Drivers
- · CARB Casters
- Cold Weather Package to Prevent Freeze-Ups