

Engine Driven Systems



PRO Series • Contractor Series • Viper™ Series • Utility Series

Rugged, Heavy-Duty, and Reliable.

Vanair's line of engine driven systems delivers rugged, heavy duty, and reliable solutions to meet our customers' air compressor needs. Offering 20-260 CFM of air, with up to 175 PSI, Vanair's engine driven systems are built to meet the challenges of robust applications, such as pavement breaking, boring, monument engraving, and general air tools. Available with gasoline or diesel engines, and rotary screw or reciprocating air ends, these systems are made to provide the utmost in portability and fuel savings.

PRO 35➤

 **Reciprocating Air Compressor**

Ideal for: Mechanics Trucks and General Contractors!



SPECIFICATIONS			
Capacity (CFM)	Maximum Rated Air (PSI)	Air Storage Capacity	Engine Type
35	175	30 gal. or skid	GX390 Honda® Kohler® CH440 Electric Start*

Pro 35 Unit Dimensions (In.):
45L x 19W x 23H Skid
45L x 19W x 43H 30 gal.
Dry Weight (Lbs.): 345-460 Depending on Platform

*Battery not included

CONTRACTOR➤

  **Reciprocating Air Compressor & Generator**

Ideal for: General Contractors, Roadside Repair, Service Vehicles and Lube/Fuel Trailers!



SPECIFICATIONS	
Engine	14 HP Kohler® or 19 HP Kohler®
Compressor Type	Reciprocating
Generator Wattage	4.2 kW Continuous 120V/240V
Maximum Rated PSI	150 PSI
CFM Rating	20 CFM
Air Storage Capacity	10 gal., 30 gal., or Skid
Drive System	Dual V-Belt
Fuel Capacity (gal.)	Kohler® 14 - 1.9 Kohler® 19 - 4.5 or 11

Contractor Unit Dimensions (In.):
51L x 21W x 28H - 10 gal. Kohler® 14 HP
51L x 20W x 38H - 30 gal. Kohler® 14 HP
51L x 19W x 22H - Skid Mount Kohler® 14 HP

49L x 22W x 41H - 30 gal. Kohler® 19 HP
48L x 20W x 25H - Skid Mount Kohler® 19 HP
Dry Weight (Lbs.): 425-550 Depending on Platform

Introducing the Newly Redesigned Viper™ Gas!

Smaller, Quieter, and Double the Fuel Capacity!

VIPER GAS



Rotary Screw Air Compressor



SPECIFICATIONS

Model	Capacity (CFM)	Air (PSI)	Engine (RPM)	Engine (HP)	Fuel Capacity
G60	60	150	3600	Honda® 25	10 gal.
G70	70	125	3600	Honda® 25	10 gal.
G80	80	100	3600	Honda® 25	10 gal.

Viper™ Gas Unit Dimensions (In.):
39L x 21W x 30H
40L x 25W x 32H With Fittings
Dry Weight (Lbs.): 440



VIPER CART

Also Available with Wheeled Cart!

Viper Cart Features:

- One Handed Maneuvering
- Zero-Turn
- 8" and 12" Pneumatic Wheels
- 46" L x 31" W x 39" H



Features ON/OFF Smart Technology for Fuel Savings and Noise Reduction!

VIPER 
DIESEL



Rotary Screw Air Compressor



SPECIFICATIONS					
Model	Capacity (CFM)	Air (PSI)	Engine (RPM)	Engine (HP)	Fuel Capacity
D60	60	150	3600	Kubota® 24.8	9 gal.
D70	70	125**	3600	Kubota® 24.8	9 gal.
D80	80*	100	3600	Kubota® 24.8	9 gal.

Viper™ Diesel Unit Dimensions (In.):
48L x 21W x 33H
Dry Weight (Lbs.): 735

*48 CFM at Idle
**100 PSI at altitudes of 3500+ ft.



VIPER 
TRAILER

Also Available with DOT Towable Trailer!



Powerful Enough to Run a 90lb. Jack Hammer!

V185-UT➤



Utility Mount Air Compressor

Ideal for: Paint Striping, Rail, Sewer Repair, and General Construction!



SPECIFICATIONS

Rated Delivery (CFM)	Rated Operating Pressure (PSI)	Fuel Capacity (gal.)
185 CFM	100 PSI	30

V185-UT Unit Dimensions (In.):
80L x 35W x 55.39H
Dry Weight (Lbs.): 2340



V210-UT➤



Utility Mount Air Compressor

Ideal for: Paint Striping, Rail, Sewer Repair, and General Construction!

SPECIFICATIONS

Rated Delivery (CFM)	Rated Operating Pressure (PSI)	Fuel Capacity (gal.)	Auxiliary A-Pad
210 CFM	100/150 PSI	25	40 HP @ 2400 RPM*

V210-UT Unit Dimensions (In.):
80L x 35W x 57.31H
Dry Weight (Lbs.): 2550

* Contact Vanair® for specific requirements



V260-UT➤



Utility Mount Air Compressor

Ideal for: Paint Striping, Rail, Sewer Repair, and General Construction!

SPECIFICATIONS

Rated Delivery (CFM)	Rated Operating Pressure (PSI)	Fuel Capacity (gal.)	Auxiliary A-Pad
260 CFM	100 PSI	35	40 HP @ 2400 RPM*

V260-UT Unit Dimensions (In.):
83L x 35W x 55.39H
Dry Weight (Lbs.): 3070

* Contact Vanair® for specific requirements



Whatever your challenge, Vanair's line of engine driven systems delivers rugged, heavy duty, reliable and efficient Mobile Power Solutions® to meet your needs.



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| Vanair's **There**

© Vanair Manufacturing, Inc. *Ratings are approximate and are based on 120 °F hydraulic fluid temperature. Add 400 PSI minimum to hydraulic requirements for hydraulic system continuous pressure ratings. Consult Vanair® for specific details. Product improvement is a continuing goal. Design and specifications are subject to change without notice or obligation. 032023_NML