

*Shown:
30 Gallon, 20 HP

CONTRACTOR ▶



AIR COMPRESSOR



GENERATOR

Get Rugged Air and AC Power in a Single Transportable Unit!

Rugged, dependable, and easily transportable, the Vanair® Contractor provides you with 20 CFM of air power and 5kW of peak AC generator power for all your tough job site needs. Available with a control panel on the unit with two outlets or a remote mountable control panel for effortless and convenient accessibility

SPECIFICATIONS	
Engine	Kohler® 14 HP, Kohler® 19 HP, or Vanair® VNR680 20 HP
Compressor Type	Reciprocating
Generator Wattage	4.2kW 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 HP - 1.9 Gal. Kohler® 19 HP - 11 Gal. Vanair® VNR680 20 HP - 11 Gal.

Contractor Unit Dimensions with fittings (In.):

51L x 18W x 22H - Skid Kohler® 14 HP
 51L x 21W x 28H - 10 Gal. Kohler® 14 HP
 51L x 20W x 38H - 30 Gal. Kohler® 14 HP
 48L x 21W x 26H - Skid Kohler® 19 HP
 48L x 22W x 43H - 30 Gal. Kohler® 19 HP

48L x 21W x 25H - Skid Vanair® 20 HP
 48L x 22W x 42H - 30 Gal. Vanair® 20HP

Dry Weight (Lbs.): 304-550 Depending on Platform



CONTRACTOR

PERFORMANCE/FEATURES

- Auto Throttle Control on Air Compressor
- Reliable and Easy Starting Engines
- Drive System Heavy Duty Belt Drive System for Anti-Vibration and Long Service Intervals
- Totally Self Contained, but can be Integrated with the Chassis for Maximum Versatility
- Integrated Lift Hook and Battery Tray
- Designed for Easy Maintenance and Fuel Efficiency
- Powder Coated Sheet Metal
- Galvannealed Steel

AIR COMPRESSORS

- Reciprocating Compressor
- 20 CFM
- 150 PSI Maximum
- Cast Iron Air Pump with 3 Cylinder Head Design for Better Cooling

GENERATOR

- 4.2kW Continuous @ 60 Hz
- Independent AC Power for Safe Multi-Functioning
- Brushless
- Smooth Wave Power with Minimal Distortion

ENGINE

- Kohler® 14 HP with 1.9 Gal. Fuel Tank
- Kohler® 19 HP with 11 Gal. Fuel Tank
- Vanair® VNR680 20HP with 11 Gal. Fuel Tank
- Electric Start

AVAILABLE IN

- 10 Gal., 30 Gal., or Remote Tank

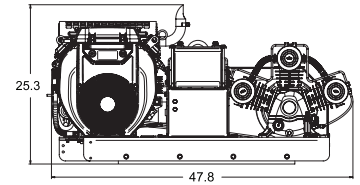
REMOTE CONTROL PANEL*

- Provides Ultimate User Convenience and Safety
- All Functions Accessible at Remote Panel - No Need to Jump In and Out of Vehicle to Control Function

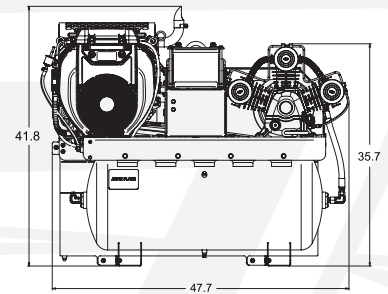
OPTIONS/ACCESSORIES

- Remote Condensation Drain
- Cold Weather Kit
- Maintenance Kit
- Remote Mount Control Panel*
- Electric Fuel Pump*
- Slimline 11 Gal. Fuel Tank*
- Remote Air Tank Options
- Dry Cell Battery
- Hose Reels
- GFCI Outlet for Protection of 120V/240V

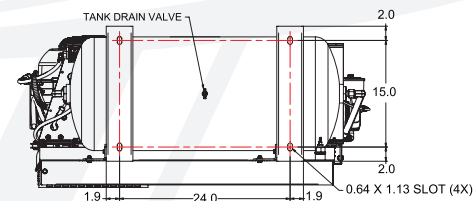
*Kohler® 19 HP and Vanair® VNR680 20 HP Only



SKID MOUNT, 20 HP VERSION



30 GALLON, 20 HP VERSION



30 GALLON, 20 HP MOUNTING HOLES

Vanair® reserves the right to make changes in engineering, design, and specifications; add improvements; or discontinue manufacturing at any time without notice or obligation. Vanair®, the Vanair® logo and MOBILE POWER SOLUTIONS® are registered trademarks or trademarks of Vanair® Manufacturing, Inc., Michigan City, IN, USA. © 2023 All Rights Reserved.



VANAIR
MOBILE POWER SOLUTIONS®

800.526.8817 | vanair.com

10896 West 300 North | Michigan City, Indiana 46360 USA



CONTRACTOR_121123_NML