

VIPER™

DIESEL

Now Available
with a DOT Trailer!



Run A 90 Lb. Jackhammer At A Fraction Of The Cost!

With the Vanair® Viper diesel you get all the air power you need to get the job done at half the cost of tow behinds or cross mounts. Engineered with smart technology to provide automatic variable speed control for fuel savings, the Viper is perfect for running 90 Lb. jackhammers, operating up to 4" piercing tools and blowing out irrigation systems. Designed with a simple push start control panel, the Viper is compact enough to fit into even the smallest pickup truck bed.

SPECIFICATIONS

Model	Capacity (CFM)	Air (PSI)	Engine (RPM)	Engine (HP)	Fuel Capacity
D60	60	150	3600	24.8	9 Gallon
D70	70	125 (100 PSI at altitudes of 3500+ Ft.)	3600	24.8	9 Gallon
D80	80 (48 CFM at Idle)	100	3600	24.8	9 Gallon

Dimensions with fittings (In.):
48L x 21W x 33H | Dry Weight (Lbs.): 735

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



FEATURES

- Automatic Variable Speed Control Reduces Fuel Consumption
- 60 AMP Alternator
- Integrated Battery
- Cooling Baffle Ensures Proper Ventilation, Protects Machine from Debris and Reduces Noise
- Extra DC Power for Air After Cooler Use
- Sized to Fit Behind the Cab or Side Pack

AIR COMPRESSOR

- Lifetime Warranty on Air End
- Direct Drive - No Belts
- Oil Injected Rotary Screw Encapsulated Air End

ENGINE

- Auto Shut Off and Start
- Kubota® Tier 4 Certified
- Diesel
- Liquid Cooled
- 3 Cylinder
- 24.8 HP
- 9 Gallon Fuel Tank
- Glow Plugs

INSTRUMENTATION

- Conveniently Located Electronic Easy-To-Start Instrumentation Panel
- Features an Hour Meter, Pressure and Temperature Readout, Fuel Gauge and Engine RPM

CANOPY

- Powder-Coated, Galvannealed Sheet Metal Enclosure
- Lifting Bail

MAINTENANCE

- Easy Service Access - Removable Front Panel and Hinged Top for Serviceability
- Spin-On Air-To-Oil Separating Element for Easy Maintenance

SAFETY EQUIPMENT

- High-Temperature Shutdown Compressor and Engine
- Low Engine Oil Pressure Shutdown
- Air Pressure-Relief Safety Valve
- Minimum Pressure Valve
- Automatic Blowdown On Shutdown
- Oil Fill Plug Safety Relief
- High Pressure Shutdown for Compressor

OPTIONS/ACCESSORIES

- Service/Control Line Moisture Separators
- Filter/Lubricator/Regulator (FLR)
- Air Hoses, Hose Reels, and Fittings
- OSHA Safety Valve (Velocity Fuse)
- Tool Oiler/Lubricator
- Cold Weather Package to Prevent Freeze-Ups
- Remote Instrument Panel
- Air After Cooler
- Remote Fuel Tank Option
- Maintenance Kits