

Pression et vide | Pressure & Vacuum

R / RV / PL / VP Series

Piston air compressors 2 HP to 30 HP









The solution to your applications

Gardner Denver R / RV / PL / VP Series Compressors have a time-tested, proven design. Rugged standard features, a wide selection of configurations, and premium quality available options make the R / RV / PL / VP Series compressors the solution to your application. Delivering high performance, long life and tremendous value- Gardner Denver compressors are the proven choice!

Avantages

- Splash Lubricated Air Compressor Pump
- Two-Stage Design
- 100% Cast Iron Compressor Pump
- Alloy Steel Reed Valves
- Oil Level Sight Glass
- Oil Drain
- Deep Finned Intercooler
- Large, Cast Iron Flywheel
- Industrial Grade Intake Filter and Silencer
- Factory Filled with AEON AC Lubricant
- All Pumps are Factory Tested Prior to Shipment

R-Series Features

- Load-less starting (via centrifugal unloader) for lower energy costs and less wear on drive motor
- ASME interstage pressure relief valve for protection
- ODP NEMA 1760 rpm electric motor
- 5 Micron industrial grade intake filter
- ASME/NB certified receivers
- 0-300 psig air pressure gauge on tank
- Available voltages
- Single phase: 115/208-230 Three phase: 208/230/460/575

RV-Series Features

- Automatic Start/Stop Operation
- Magnetic Starter*
- ASME Coded Receiver
- NEMA Rated Electric Motors
- 0-300 psig Air Pressure Gauge on Tank
- Preset Pressure Switch
- · Available Voltages
- Single Phase: 208, 230 on 2-7.5 HP (RV-10, RV-15)
- Three Phase: 208, 230, 460, 575 on 7.5 (RV-30), 10 & 15 HP

PL-Series Features

- Load-less starting (via hydraulic unloader) for lower energy costs and less wear on drive motor
- ASME inter-stage pressure relief valve for protection
- ODP NEMA 1760 RPM electric motor
- 5 Micron industrial grade intake filter
- · ASME coded receiver
- 0-300 PSIG air pressure gauge on tank
- Available voltages
- Single phase: 115/208-230 Three phase: 208/230/460/575
- Dual control

VP-Series Features

- Splash Lubricated
- Single- & Two-Stage Design
- 100% Cast Iron
- Oil Level Sight Glass (VP-55 and VP-100)
- Pressure Relief Valves
- · Large Flywheel Blades for Maximum Cooling
- Reed Valve Design (VP-40 and VP-55)
- Valve Design (VP-100)
- Deep Finned Intercooler
- Industrial Grade Intake Filter and Silencer
- Factory Filled with Lubricant
- All Pumps are Factory Tested Prior to Shipment

• R-Series | 2 - 30HP

• PL-Series | 3 - 30HP

• RV-Series | 2 - 15HP

• VP-Series | 5 - 7.5HP

• GD Rotary compressors | Air treatment













