



PRO SERIES RECIPROCATING AIR COMPRESSOR

BID SPECIFICATIONS

PRO 18
Revised: June 2012

- Type:** Vanair Pro Series. New and in current production.
- Compressor:** Reciprocating type. 3 cylinder, single stage, splash lubricated, with built-in head unloaders, steel braided discharge line, automatic throttle control
- Compressor Capacity:** 18 CFM - Compressor to be capable of 150 PSIG operation
- Engine:** Single cylinder, electric or pull start, gasoline engine, Honda 9HP or Kohler 9.5HP
- Fuel Capacity:** 1.75 gallon
- Air Storage Tank:** Options for 10 gallon, 30 gallon, or remote air tank. ASME/CRN certification on appropriately sized tanks. Unit to include pressure gauge, ball valve, pressure relief valve, and condensation drain
- Weight:** Unit dry weight 215 - 400 Lbs. depending on platform
- Dimensions:** 34 L x 17 W x 20 H (Inches) on remote air storage models
50 L x 18 W x 28 H (Inches) on 10 gallon air storage models
41 L x 19 W x 37 H (Inches) on 30 gallon air storage models
- Drive System:** Classic V belt-drive system
- Metal and Tanks:** Fully powder coated sheet metal, 3/16 plate steel main frame, full service access
- Warranty:** The air compressor shall be warranted for 2 years when following the prescribed maintenance schedule. This warranty does not cover damage caused by accident, misuse, or negligence. If the unit is disassembled the warranty is void.
- Service Centers:** Manufacturer MUST have factory authorized service centers located in each state of the United States of America and Canadian provinces
- Options:** Remote air tanks, vibration isolators, maintenance kits, batteries



**specs subject to change without notice*

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