

PRO 35 SERIES RECIPROCATING AIR COMPRESSOR

BID SPECIFICATION REVISED: April 17, 2019

Type: Vanair[®] PRO 35 Series. New and in current production.

Compressor: Reciprocating type. 2 cylinders, single stage, splash lubricated, steel braided discharge line,

automatic throttle control with unloader valve.

Compressor Capacity: 35 CFM at up to 175 PSIG

Engine: Single cylinder, electric or pull start, gasoline engine, Honda® 11HP or Kohler® 14HP

Fuel Capacity: 1.75 gallon

Air Storage Tank: Options for 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: Dry weight (Lbs.): 387 - 475 depending on platform.

Dimensions: 42L x 18W x 23H (In.) on remote mount air storage models

44L x 19W x 38H (In.) on 30 gallon air storage models

Drive System: Classic V-belt drive system

Metal and Tanks: Fully powder-coated belt guard, 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