



# Quincy Compressor® Air Master® Series

## Four-Cylinder Contractor Units

When the pressure's on, the Quincy Air Master Series stays cool. The Quincy Air Master Series is engineered for longer life and better performance. Compare our large 2.75" bore with the competition. A larger bore enables the Quincy QTS single-stage basic compressor (pump) to provide more air per rpm and therefore can run 200-300 rpms slower than the competition. Fewer rpms mean cooler operating temperatures. And cooler operating temperatures mean less maintenance, consistent air delivery, and enhanced durability.

Add the standard 12" cast-iron flywheel and the 16-gauge expanded metal belt guard angled to increase air flow across the compressor, and the discharge temperature is reduced as much as 15%. The Quincy Air Master Series runs consistently cooler supplying you with more hours of operation.

Cool and rugged, the Quincy Air Master Series Contractor Unit features a heavy-gauge steel tank and top plate to reduce the possibility of damage to the tank and the impact guard is designed to protect the drain valve. The unit is equipped with a pneumatic tire, complete with air leak sealant, which provides improved mobility and flexibility on the job site.

The proven reliability and industrial strength of Quincy Compressor is now on the job all day, every day. Quincy Air Master Series.



Model: G18H8PN5

AIR MASTER SERIES

### Basic Compressor Features:

- Large 2.75" bore and 2" stroke
- Heavy-duty cast-iron crankcase, cylinder and flywheel
- Aluminum head for maximum heat dissipation
- Stainless-steel reed valves increase volumetric efficiency
- Industrial air filter with washable polyester element

### Unit Features:

- 12" flywheel for maximum air flow
- Heavy-duty 14-gauge steel tank
- 6-gauge steel top plate with four welds on each side
- Expanded metal 16-gauge steel OSHA approved belt guard
- Metal rim ball bearing pneumatic tire with sealant
- Heavy-duty 3/8" Norgren regulator
- Rubber seat drain valve with impact guard
- Gasoline models have an automatic throttle control and a hard piped oil drain on the engine

For more information about Quincy's Air Master Series Call: 217.277.0270

E-mail: [airmaster@quincycompressor.com](mailto:airmaster@quincycompressor.com) • Discover: [www.quincyairmaster.com](http://www.quincyairmaster.com)



**Air Master Series** single-stage units come standard with a one-year warranty on the complete unit and a two-year warranty on the basic compressor (pump). Contact your local authorized Quincy Air Master Service Center for warranty repairs or Quincy Compressor at 217-277-0270.

Electric motors and gasoline engines are warranted to the extent of the original manufacturer's warranty. For warranty repair of these items, please contact a local authorized service center.



Model: G18H17PC5

#### Four-Cylinder, Electric Contractor Units

Model Number	hp	Control	rpm	cfm @ 40 psig	cfm @ 100 psig	cfm @ 125 psig	Tank Size (gal)	Ship. Wt (lb)	L x W x H (inches)
131C8PN5	3	Constant Run	700	16.1	13.7	12.9	8	245	45 x 23 x 25
131DC8PN5	3	Dual Control	700	16.1	13.7	12.9	8	245	45 x 23 x 25
131C17PC5	3	Constant Run	700	16.1	13.7	12.9	17	250	47 x 22 x 29
131DC17PC5	3	Dual Control	700	16.1	13.7	12.9	17	250	47 x 22 x 29

#### Four-Cylinder, Gasoline Contractor Units

Model Number	hp	Engine	rpm	cfm @ 40 psig	cfm @ 100 psig	cfm @ 125 psig	Tank Size (gal)	Ship. Wt (lb)	L x W x H (inches)
G18H8PN5	8	Honda	930	20.6	18.0	16.9	8	250	45 x 23 x 29
G18H17PC5	8	Honda	930	20.6	18.0	16.9	17	255	47 x 22 x 32

Contractor units come standard with a 3/8" heavy-duty regulator.

An optional filter/regulator combination is available, see your local Quincy Air Master distributor/dealer for more details.

Quincy Compressor has been manufacturing heavy-duty, cast-iron industrial compressors since 1920. The Quincy Air Master Series includes a full line of single-stage and two-stage reciprocating compressors from 1.5 hp to 30 hp, as well as a line of hand-carry compressors available with a 2 hp electric motor or 4 hp gas engine. From portable units to complete air systems, discover the value of True Blue Reliability. Contact your local Quincy Air Master distributor/dealer or call Quincy Compressor at 217-277-0270.