

Quincy® QTV-54

Four-Cylinder, 5 hp Two-Stage Compressors



Standard Features:

- Heavy-Duty, Cast-Iron Crankcase and Cylinders
- Aluminum Head Assemblies
- Compressor Speeds - 1310 rpm and 1415 rpm
- Capacitor Start and Run 3600 rpm Motor
- 175 Maximum Working Pressure (Cut-out Pressure)
- Hooded Intake Filter Silencer
- Factory Filled with Quin-Cip Oil (Synthetic Oil is NOT Required)
- 60-Gallon Vertical Receiver
- One-Year Warranty Standard

Quincy QTV-54

The Quincy QTV-54 is your affordable solution for efficient compressed air. Engineered as a “true” 5 horsepower two-stage compressor, the Quincy QTV-54 produces maximum acfm at working pressures of up to 175 psi. And because every Quincy Compressor is measured and rated using CAGI/PNEUROP PN2CPTC2 standards and ISO-1217 testing, you can have confidence that the acfm we promise is delivered.

Designed for long life and easy maintenance, every component of the Quincy QTV-54 is completely accessible and rugged, cast-iron cylinders ensure the lasting value of your investment. The Quincy QTV-54 is value-priced and comes standard with a V-shaped compressor design, a hooded intake filter silencer, and a one-year warranty.

Quincy Compressor®

True Blue ReliabilitySM

See how Quincy Compressor can work for you.

Call: 217.222.7700

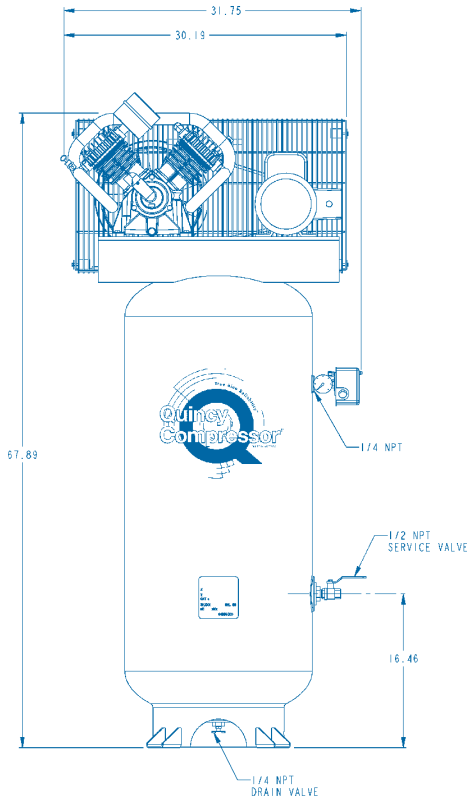
Nearest Distributor: 888.4-AIR-QCY (888.424.7729)

E-mail: recip@quincycompressor.com

Discover: www.quincycompressor.com

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Quincy QTV-54 four-cylinder two-stage units come standard with a one-year warranty. For warranty repair of these items, please contact your local authorized Quincy Compressor Distributor.

Performance Data


Model	acfm		Motor Speed	Compressor Speed	bhp
	135 psig	175 psig			
QTV-54-60E	15.4	15.2	3600 rpm	1310 rpm	5.0
QTV-54-80E	15.4	15.2	3600 rpm	1310 rpm	5.0
QTV-54-60	16.6	16.3	1800 rpm	1415 rpm	5.5
QTV-54-80	16.6	16.3	1800 rpm	1415 rpm	5.5

Quincy Compressor has been manufacturing heavy-duty, cast-iron industrial compressors since 1920. From portable units to complete air systems, discover the value of True Blue Reliability.

All performance data meets CAGI/PNEUROP PN2CPTC2 and PN2CPTC3 acceptance test codes for electrically and I.C. engine-driven packaged displacement air compressors.

Optional Features:

- Head Unloaders
- 80-Gallon Vertical Tank
- Combination Pressure Switch/Starter
- Magnetic I.E.C. Starter (used for all 1800 rpm 1-phase and all 3-phase motors)
- Tank Drain
- Two-Year Warranty Kits (On the Basic Compressor)



Quin-Cip Lubricant

Think of your compressor as an investment – we do. That's why we developed Quin-Cip to ensure the efficiency and performance of your investment. Quin-Cip protects against high temperatures and frictional wear of bearings and cylinders that can dramatically reduce the life of your compressor.

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