

Quincy Compressor®

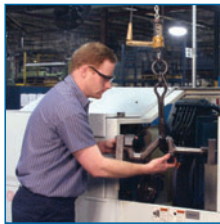
Remanufactured Products



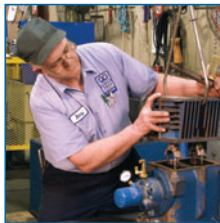
Before...



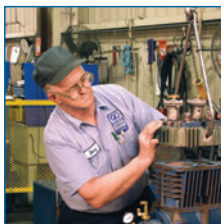
The first stage of the remanufacturing process is teardown and clean up so the parts can be thoroughly inspected.



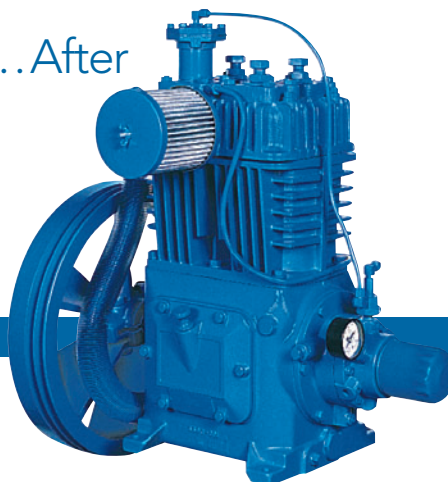
The parts are then sent through the grinding, honing, and machining centers to meet our exacting standards.



After all the parts have been cleaned, inspected, reworked, or replaced, one of our most senior and experienced employees assembles the compressor.



...After



Your bottom-line proves the value of using remanufactured products. However, not all remanufactured compressors and components meet the exacting quality standards of Quincy Compressor. You rely on your compressor and you can rely on Quincy's remanufacturing process.

Every Quincy compressor is designed and engineered by Quincy Compressor, which means our remanufacturing process is seamless. There's no reverse engineering or part cutting, we simply "rebuild" your Quincy compressor using genuine Quincy parts.

Critical components of your compressor are replaced, regardless of their condition. And as part of Quincy's remanufacturing process, your compressor will be updated to reflect the latest advancements in reliability. Once the remanufacturing process is complete, your compressor undergoes a series of tests to ensure proper functioning and reliability.

All Quincy Compressor remanufactured products are covered by a six month standard 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: reman@quincycompressor.com

Discover: www.quincycompressor.com

Remanufactured Basic Compressor

QR-25 Series Air Compressors

Model Number	Reman Part Number	Shipping Weight (Lbs.)
A4	R40385	65
X2	R110314	21
X3	R40152	25
X8	R40148	39
106L	R40391	100
108L	R40395	107
206L	R40357	71
210L	R40369	71
214L	R40381	70
216L	R40289	165
230L	R40046	245
240L	R40197	245
255L	R40119	430
270L	R111427	435
4125L	R40307	767
310L	R40301	175
325L *	R40207	265
325LVD	R40210	265
340L	R40092	452
340LVD	R40095	452
350L	R40062	480
350LVD	R40065	480
370L	R40240	481
370LVD	R40243	481
390L	R40234	739
390LVD	R40237	739
5105L	R40003	904
5120A-L	R40313	904
5120A-LVD	R40316	904
QDD-25-W	R160086	1300

Two-Stage Basic Compressors - For High Pressure Use Above 200 psig

Model Number	Reman Part Number	Shipping Weight (Lbs.)
310L HP	R111209	175
325L HP	R111213	255
340L HP	R111217	452
350L HP	R111230	480

Single-Stage QRNG Natural Gas Basic Compressors

Model Number	Reman Part Number	Shipping Weight (Lbs.)
240-NG	R111881	240
270-NG	R112217	400
4125-NG	R112244	800

Two-Stage QRNG Natural Gas Basic Compressors

Model Number	Reman Part Number	Shipping Weight (Lbs.)
325-NG	R112041	245
340-NG	R112243	420
350-NG	R112060	465
370-NG	R112203	470
5120-NG	R112265	890

QT Splash Lube and PLT Pressure Lube

Model Number	Reman Part Number	Shipping Weight (Lbs.)
QT-5 w/2 Heads	R111130-1	140
QT-5	R113690	140
QT-5U	R113690-1	145
QT-7.5 w/2 Heads	R112766	185
QT-7.5	R114190	145
QT-7.5U	R114190-1	150
QT-10	R114570	220
QT-100	R114570-001	225
QT-15U	R111923-1	310
QT-25	R111191	740
QT-25U	R111191-1	740
PLT-5	R113950	160
PLT-5 w/Unloaders	R113950-1	140
PLT-7.5	R114195	145
PLT-7.5 w/Unloaders	R114195-1	165
SLT-7.5 (QT-7.5)	R110923	180
SLT-15	R110958	365

QRD Oil-Less Single-Stage Basic Compressors

Model Number	Reman Part Number	Shipping Weight (Lbs.)
QRDS-5P	R113789	289
QRDS-5P ¹	R113789-2	290
QRDS-5U ²	R113789-3	290
QRDS-7.5P	R113790	293
QRDS-7.5P ¹	R113790-2	295
QRDS-7.5U ²	R113790-3	295
QRDS-15P ¹	R111607-1	415
QRDS-15U ²	R111608-1	415
QRDS-20P	R113381	445
QRDS-20P ¹	R113381-1	450
QRDS-20U ²	R113382-1	450
QRDS-30P	R113906	700
QRDS-30P ¹	R113906-2	700
QRDS-30U ²	R113906-3	700

QRD Oil-Less Two-Stage Basic Compressors

Model Number	Reman Part Number	Shipping Weight (Lbs.)
QRDT-15P	R113415	435
QRDT-15P ¹	R113415-1	440
QRDT-15U ³	R113416	445
QRDT-15U ²	R113416-1	450
QRDT-30P ¹	R113596-2	735
QRDT-30U ²	R113596-3	735

¹ Plain with H.A.T. Switch in Each Head Assembly

² Unloaders with H.A.T. Switch in Each Head Assembly

³ Unloaders no H.A.T.

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True Blue ReliabilitySM

