

QGS-40 ' Rotary Air Compressor



Image for reference only

Technical Information:

Available Flow (Capacity):

40Hp - 164.8 acfm @ 100 psig

40Hp - 154.9 acfm @ 125 psig

40Hp - 132.9 acfm @ 150 psig

40Hp - 123.1 acfm @ 175 psig

**Data for reference only*

Compressed Air Outlet Size:

1 inch FNPT

Condensate Drain Outlet Size (TM):

3/8 inch FNPT

Sound Level:

71 dB(A)

Weight:

979 lbs

Dimensions:

44.5 x 30.7 x 49.2 inches

Product Description:

The QGS 20-40 Series of rotary screw compressors is available in four basic configurations: base mount, base mount dryer, tank mount and tank mount dryer. Packed with the latest innovations, premium features and almost a century of compressed air experience, these models offer a great value. These units are even more quiet, durable and efficient in a way that lowers your cost of ownership. That's the value of true innovation and the signature quality of Quincy.



Key Features & Benefits:

The QGS range of air compressors is loaded with premium features including: TEFC Drive Motor, Wye Delta Motor Starting, Microprocessor Controls, Low Sound Enclosures, and the True Blue 5 year warranty.

QPNC-184 Compressed Air Dryer



Image for reference only

Technical Information:

Connection Size:

1-1/2 inch NPT

Dewpoint:

39 Degree F

Maximum Pressure:

203 PSIG

Available Flow (Capacity):

184 CFM @ 100 PSIG

Weight:

143 lbs

Dimensions:

21.9 x 18.1 x 31.1 inches

Product Description:

Quincy non-cycling dryers use a two-stage heat exchanger system to maintain consistent dew points. Temperature of the compressed air is reduced to approximately 39 degrees F to condense moisture. Moisture is then removed from the system by an integrated moisture separator and zero loss drain. The dry condensed air is then reheated by warm incoming air and is then ready for delivery to downstream products.



Key Features & Benefits:

- Zero loss electronic drain for energy savings
- Integrated moisture separator
- Low pressure drop over dryer
- 10-Year Heat Exchanger Warranty
- Digital dew point display
- Environmentally safe refrigerant

QMF 175 ' Compressed Air Filter



Image for reference only

Technical Information:

Available Flow (Capacity):

175 CFM @ 100 PSIG

In/Out Connection:

1 inch NPT

Drain Type:

Float-Style Automatic

Filter Rating:

1.0 micron, 0.3 PPM, 8000 HRS

Weight:

4.4 lbs

Dimensions:

5.0 x 5.0 x 14.6 inches

Product Description:

The QMF is a micronic coalescer for general purpose removal of solid particles, water, and oil aerosol. The QMF is ISO 8573 compliant and will reduce the contamination level of the compressed air to 0.3 PPM by weight and is DOP rated at 99.999% efficient down to 1 micron.



Key Features & Benefits:

- 8000 hour elements
- 10 Year aluminum housing warranty
- Push-fit proprietary element
- Low 0.8 psi pressure loss
- Dead-stop head-to-bowl connection that ensures safe closure
- Auto float drain standard
- QMF6-15 â€" No Indicator
- QMF25-50 â€" Pop-Up Indicator
- QMF70-1500 â€" Differential Pressure Gauge

QCF 175 ' Compressed Air Filter



Image for reference only

Technical Information:

Available Flow (Capacity):

175 CFM @ 100 PSIG

In/Out Connection:

1 inch NPT

Drain Type:

Float-Style Automatic

Filter Rating:

0.01 micron, 0.01 PPM, 8000 HRS

Weight:

4.4 lbs

Dimensions:

5.0 x 5.0 x 14.6 inches

Product Description:

The QCF is a polishing coalescer for removal of fine solid particles, water, and oil aerosol. The QCF is ISO 8573 compliant and will reduce the contamination level of the compressed air to 0.01 PPM by weight and is DOP rated at 99.999% efficient down to 0.01 micron.



Key Features & Benefits:

- 8000 hour elements
- 10 Year aluminum housing warranty
- Push-fit proprietary element
- Low 1.2 psi pressure loss
- Dead-stop head-to-bowl connection that ensures safe closure
- Auto float drain standard
- QCF6-15 â€" No Indicator
- QCF25-50 â€" Pop-Up Indicator
- QCF70-1500 â€" Differential Pressure Gauge

QOCS-180 Oil Water Separator



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Technical Information:

Condensate Inlet:

2 x 1/2"

Water Outlet:

1 x 1/2"

Maximum Pressure:

232 PSIG

Available Flow (Capacity):

180 CFM @ 100 PSIG

Weight:

45 lbs

Dimensions:

16 x 12 x 20 inches

Authorized Dealer:

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