

**LP Breathing Air Filter Set**

**Description:**

The filtration package is tailored to remove water vapor, dust particles and oil vapor to ensure that breathing air of high purity level is delivered.

**Filter Set:**

- 1<sup>st</sup> Stage: Water Separator
- 2<sup>nd</sup> Stage: 1 Micron Particle Removal with Indicator
- 3<sup>rd</sup> Stage: 0.01 Micron Particle Removal with Indicator
- 4<sup>th</sup> Stage: 0.003mg/m3 max remaining oil vapor
- Installation kit included



**Order Detail:**

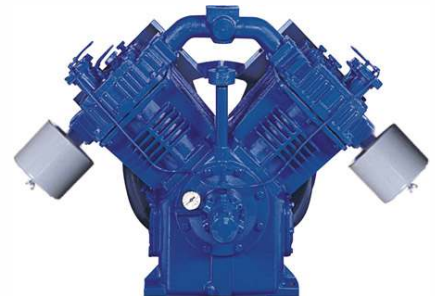
LP Breathing Air Filter Set c/w Mounting Bracket	D-CP-084
Spare Activated Carbon Filter	D-CP-084-01
Spare Activated Particle Filter 1 Micron	D-CP-084-02
Spare Activated Particle Filter 0.1 Micron	D-CP-084-03

**Quincy QR-25 - 5120, Two-Stage Basic Compressor**

**Specification:**

Length: 812mm  
 Width: 1041mm  
 Height: 787mm  
 Approx. Shipping Weight: 370kg  
 Typical HP Range @ 12 bar: 10-25  
 Bore L.P: 6 inch  
 Bore H.P: 3.25 inch

Stroke: 4 inch  
 No. Cylinders: V4  
 Min/Max RPM: 400 / 1040  
 ACFM (12 bar) @ Min / Max RPM: 36.5 / 94.97  
 Max Continuous Pressure: 200 PSIG / 13.8 bar  
 Max Intermit Pressure: 250 PSIG / 17.2 bar



**Quincy QR-25 - 390, Two-Stage Basic Compressor**

**Specification:**

Length: 838mm  
 Width: 406mm  
 Height: 863mm  
 Approx. Shipping Weight: 300kg  
 Typical HP Range @ 12 bar: 7.5-20  
 Bore L.P: 7.5 inch  
 Bore H.P: 4 inch

Stroke: 4 inch  
 No. Cylinders: 2  
 Min / Max RPM: 400 / 940  
 ACFM (12 bar)@ Min / Max RPM: 29.5 / 69.21  
 Max Continuous Pressure: 200 PSIG / 13.8 bar  
 Max. Intermit Pressure: 250 PSIG / 17.2 bar

**Order Detail:**

Quincy QR-25 Two-Stage Basic Compressor - QR-25-BC-5120	D-CP-109
Quincy QR-25 Two-Stage Basic Compressor - QR-25-BC-390	D-CP-112
Quincy QR-25 Tank-Mounted Industrial Compressor - QR-25-TI-F390-455	D-CP-115
Quincy QR-25 Tank-Mounted Industrial Compressor - QR-25-TI-F5120-455	D-CP-117