

Specifications

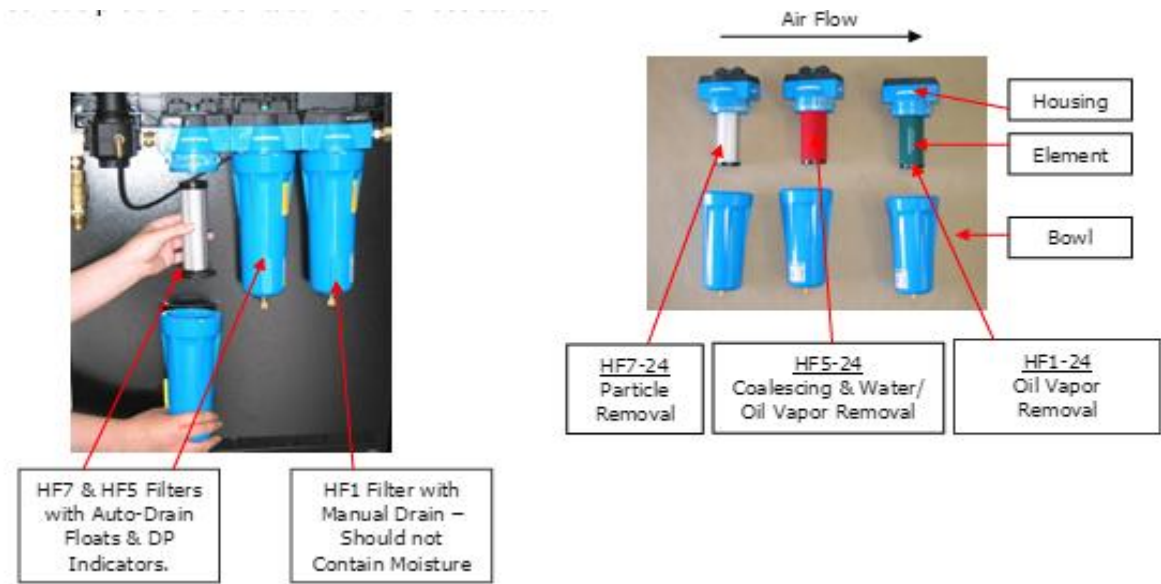
Manufacturer	: Quincy
Model	: QR 5120 E
Plant and Serial Number	: DMES-LPC-002 (QB1305100116)
Type	: Low Pressure Compressor (Breathing Air)
Motor Drive	: 230 / 415 / 460 V / E3 / 50 or 60 Hz
Motor Power	: 25 Hp (18.6 kW)
Max. Operating Pressure	: 200 PSI (14 Bar)
RPM	: 951
Number of Stages	: 2
Lubrication	: Pressure Lubrication
Air Quality	: Grade D Breathing Air
Dimensions	: 96 x 55 x 48 in. (244 x 140 x 122 cm)
Weight	: 2900 lbs (1315 kg)

Features

<ul style="list-style-type: none"> • High quality reliable electric motor • Low oil carry over compression rings • LVD control • Air cooler • (2) ASME rated 60 gallon volume tanks • Hankinson filtration to 0.003 ppm oil vapor • Simple to operate. Reliable and versatile • Four point lift • Four diver manifold
--

Options

• Pro CO Analyzer with low pressure alarm
• Low pressure regulator for downstream pressure
• CO, CO ₂ or O ₂ Analyzers
• Audible and visual alarms for high temp, low oil and CO
• Shutdown for high temp, low oil, CO
• Stainless steel volume tanks
• Certified frame / lifting eyes
• 30 hp motor @ 95 CFM (2690 L/min)
• 250 PSI (17 Bar)



- 1) Push up on the Bowl, rotate CCW, and lower to remove.
- 2) Gently rotate Filter Element and pull down off mounting post.
- 3) Replace Element and reassemble in reverse order.

