

Oil Extractor Combo

Advanced Air System Technology™



4P-061-M04-DC

Dimensions (In)

| MODEL NUMBER | HEIGHT | WIDTH | DEPTH | WEIGHT (LBS) |
|---------------|--------|-------|-------|--------------|
| 4P-061-M02-DC | 10.5 | 8 | 3.8 | 9 |
| 4P-061-M03-DC | 11.5 | 8 | 3.8 | 9 |
| 4P-061-M04-DC | 10.5 | 8 | 3.8 | 9 |
| 4P-091-M04-DC | 17.5 | 10 | 4.6 | 16 |
| 4P-091-M06-DC | 17.5 | 10 | 4.6 | 16 |
| 4P-151-M08-DC | 17.5 | 10 | 4.6 | 16 |

| MODEL NUMBER | RATED FLOW SCFM | PORT SIZE (IN) | DRAIN PART NUMBER | BOWL O RING NUMBER | DIFF. PRESSURE INDICATOR | 1ST STAGE ELEMENT | 2ND STAGE ELEMENT |
|---------------|-----------------|----------------|-------------------|--------------------|--------------------------|-------------------|-------------------|
| 4P-061-M02-DC | 60 | ¼ | N32-95-979 | N32-95-257 | optional | 4P-060 | 3C-061 |
| 4P-061-M03-DC | 60 | ⅜ | N32-95-979 | N32-95-257 | optional | 4P-060 | 3C-061 |
| 4P-061-M04-DC | 60 | ½ | N32-95-979 | N32-95-257 | optional | 4P-060 | 3C-061 |
| 4P-091-M04-DC | 90 | ½ | N32-95-979 | N32-95-256 | optional | 4P-090 | 3C-091 |
| 4P-091-M06-DC | 90 | ¾ | N32-95-979 | N32-95-256 | optional | 4P-090 | 3C-091 |
| 4P-151-M08-DC | 150 | 1 | N32-95-979 | N32-95-256 | optional | 4P-150 | 3C-151 |

Standard maximum air pressure is 150 PSIG for polycarbonate bowls. The metal bowls will accommodate up to 200 PSIG without indicator. For applications requiring pressure vessels up to 500 PSIG, consult the factory. Rated flow is measured at inlet air pressure of 100 PSIG.

Notes:

1. For high pressure applications from 150 to 500 psig, consult the factory.
2. For applications where hostile chemicals are present in the environment, install only metal bowl assemblies without indicators.

Applications:

The Oil Extractor will remove water, dirt and oil as small as 0.01 micron with 99.99998% efficiency. To extend the life of the combo units, install Eliminex Combo units in the mainline.

Installation:

Install units in a vertical position with the drains pointing downward and the air flowing in the direction indicated by the arrow on the castings. Install the unit as close as possible to the point of use. Always place the unit before the regulator.

Service:

Do not attempt to service the unit with the air pressure in the bowls; always bleed the air from the unit prior to disassembly. Replace element the 1st stage every 6 - 9 month, and the 2nd stage every 12 months. Service the drain on a regular 3 month interval to ensure proper function and performance of the unit. This entails area cleaning/debris removed and soapy water bath of the drain.