True modularity with Norgren Quikclamp® connections
Quick release bayonet bowl
Lubricator flow sensor provides a nearly constant oil/air ratio over a wide range of air flows
All around (360°) visibility of the lubricator sight-feed dome simplifies installation and adjustment
Regulator balanced valve minimizes effect of variation in the inlet pressure on the outlet pressure

Technical data
Refer to individual component sections for product specifications

Ordering information
Models listed include PTF threads. Filter (F) includes automatic drain, metal bowl with level indicator, and a 40µm element. Regulator (R) is relieving type with knob adjustment, 150 psig (10 bar) regulating spring, and gauge. Lubricator (L) is a Micro-Fog model with 1/4 turn manual drain and metal bowl with level indicator.

<table>
<thead>
<tr>
<th>Combination Unit Type</th>
<th>Port Size</th>
<th>Model**</th>
<th>Weight lb (kg)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Filter-Regulator-Lubricator</td>
<td>1/4&quot;</td>
<td>C72H-2AK-AE3-RMG-QEB</td>
<td>2.37 (1.08)</td>
</tr>
<tr>
<td></td>
<td>3/8&quot;</td>
<td>C73H-3AK-AD3-RMG-QDB</td>
<td>3.0 (1.36)</td>
</tr>
<tr>
<td></td>
<td>1/2&quot;</td>
<td>C74H-4AK-AD3-RMG-QDB</td>
<td>5.07 (2.30)</td>
</tr>
<tr>
<td></td>
<td>3/4&quot;</td>
<td>C74H-6AK-AD3-RMG-QDB</td>
<td>5.0 (2.27)</td>
</tr>
</tbody>
</table>

** For oil fog lubricator use “B” in the 4th position.

Other combinations are available. Please consult Technical support for more information.

C72H-

C73H-

C74H-

Dimensions in inches (mm).