Extended pump body improves top-of-barrel clearance while providing excellent flow per stroke

- Pumps non-corrosive automotive, agricultural and industrial fluids *
- Extended pump body for improved top-of-barrel clearance and excellent flow (14.0 fl oz. minimum per stroke)
- Removable non-drip spout allows for threaded hose connection
- Telescoping pick-up tube for 16- to 55-gallon drums
- Three-tier threaded bung fits standard 2” and 1.5” drums and plastic drums utilizing 56 x 4 mm buttress threads

* Not suitable for gasoline
MODEL 1162 FULLY AUTOMATIC PNEUMATIC GREASE GUN

The variable speed trigger provides excellent grease flow control while the advanced pump design eliminates traditional priming issues

- Outstanding durability and dependability
- Fully automatic, continuous operation
- Variable-speed trigger
- Accessible check valve assembly
- Comfortable grip
- 30” high-pressure hose with coupler and attachment clip
- Includes a combination filler nipple and bleeder valve
- Superior flow performance obtained through advanced design

<table>
<thead>
<tr>
<th>Pump Ratio:</th>
<th>40:1 at 150 psi</th>
</tr>
</thead>
<tbody>
<tr>
<td>Max. Grease Pressure:</td>
<td>6,000 psi (414 bar)</td>
</tr>
<tr>
<td>Air Pressure Range:</td>
<td>40 - 150 psi (2.8 - 10.3 bar)</td>
</tr>
<tr>
<td>Weight:</td>
<td>5.375 lbs. (2.4 kg)</td>
</tr>
</tbody>
</table>