**APM-15**

**FLOW**

**Model APM-15**  
Test Liquid - Water @ 70°F

<table>
<thead>
<tr>
<th>Discharge Pressure (PSIG)</th>
<th>GPM @ 1140</th>
<th>GPM @ 1750</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>2.5</td>
<td>2.0</td>
</tr>
<tr>
<td>25</td>
<td>2.0</td>
<td>1.5</td>
</tr>
<tr>
<td>50</td>
<td>1.5</td>
<td>1.0</td>
</tr>
<tr>
<td>75</td>
<td>1.0</td>
<td>0.5</td>
</tr>
<tr>
<td>100</td>
<td>0.5</td>
<td>0.0</td>
</tr>
</tbody>
</table>

**Horse Power**

**Model APM-15**  
Test Liquid - Water @ 70°F

<table>
<thead>
<tr>
<th>Discharge Pressure (PSIG)</th>
<th>HP @ 1140</th>
<th>HP @ 1750</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>0.4</td>
<td>0.3</td>
</tr>
<tr>
<td>25</td>
<td>0.3</td>
<td>0.2</td>
</tr>
<tr>
<td>50</td>
<td>0.2</td>
<td>0.1</td>
</tr>
<tr>
<td>75</td>
<td>0.1</td>
<td>0.0</td>
</tr>
</tbody>
</table>

**APM-22**

**FLOW**

**Model APM-22**  
Test Liquid - Water @ 70°F

<table>
<thead>
<tr>
<th>Discharge Pressure (PSIG)</th>
<th>GPM @ 1140</th>
<th>GPM @ 1750</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>6.0</td>
<td>4.0</td>
</tr>
<tr>
<td>20</td>
<td>4.0</td>
<td>2.0</td>
</tr>
<tr>
<td>40</td>
<td>2.0</td>
<td>0.0</td>
</tr>
</tbody>
</table>

**Horse Power**

**Model APM-22**  
Test Liquid - Water @ 70°F

<table>
<thead>
<tr>
<th>Discharge Pressure (PSIG)</th>
<th>HP @ 1140</th>
<th>HP @ 1750</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>0.6</td>
<td>0.4</td>
</tr>
<tr>
<td>20</td>
<td>0.4</td>
<td>0.2</td>
</tr>
</tbody>
</table>
APM-33

FLOW
Model APM-33
Test Liquid - Water @ 70°F

GPM @ 1140 • GPM @ 1750

GPM @ 1140 • GPM @ 1750

GPM @ 1140 • GPM @ 1750

Horse Power
Model APM-33
Test Liquid - Water @ 70°F

Horse Power
Model APM-33
Test Liquid - Water @ 70°F

HP
Discharge Pressure (PSIG)
GPM
Discharge Pressure (PSIG)

APM-44

FLOW
Model APM-44
Test Liquid - Water @ 70°F

GPM @ 1140 • GPM @ 1750

GPM @ 1140 • GPM @ 1750

GPM @ 1140 • GPM @ 1750

Horse Power
Model APM-44
Test Liquid - Water @ 70°F

Horse Power
Model APM-44
Test Liquid - Water @ 70°F

HP
Discharge Pressure (PSIG)
GPM
Discharge Pressure (PSIG)

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Arlington Heights, IL 60005
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F: (847) 439-9388
www.shanleypump.com
**APM-56**

**FLOW**

Model APM-56  
Test Liquid - Water @ 70°F

- GPM @ 1140
- GPM @ 1750

Discharge Pressure (PSIG)

**Horse Power**

Model APM-56  
Test Liquid - Water @ 70°F

- GPM @ 1140
- GPM @ 1750

Discharge Pressure (PSIG)

**APM-67**

**FLOW**

Model APM-67  
Test Liquid - Water @ 70°F

- GPM @ 1140
- GPM @ 1750

Discharge Pressure (PSIG)

**Horse Power**

Model APM-67  
Test Liquid - Water @ 70°F

- GPM @ 1140
- GPM @ 1750

Discharge Pressure (PSIG)