About Appion Inc.:
Appion is Star Performance. We never stop challenging ourselves to develop smaller, lighter, easier, better and less expensive ways to help HVAC/R technicians perform their everyday tasks.

The products from Appion are made from decades of manufacturing experience and always with the needs of the HVAC/R technician in mind. Appion Inc. is founded by the same founder of Global Energy Engineering, and Promax (NYSE: SPW). The latter, a company many technicians are acquainted with.

Technicians know that we design our products for the best performance and ease of maintenance. Our commitment is to serve our customers well by providing the most innovative, user-friendly tools and equipment the HVAC/R market has to offer.

Good equipment design and manufacturing is just the start. The rest of the equation requires commitment to customer satisfaction from the distributor to the end user that goes beyond expectations.

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PATENTS PENDING

- Only 24 Lbs.
- Extremely Fast
- Pumps R410a
- No Size Limit
The G5 Twin was designed to handle systems of any size, from ounces to tens of thousands of pounds. For larger systems, using two or more G5 Twins can turn even the largest recovery operation into a single day's work.

Hours to Recover 4,000 Pounds of R22*

<table>
<thead>
<tr>
<th>Units</th>
<th>Time (hours)</th>
</tr>
</thead>
<tbody>
<tr>
<td>G5 Twin x3</td>
<td>4.9</td>
</tr>
<tr>
<td>G5 Twin x2</td>
<td>7.3</td>
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<tr>
<td>G5 Twin x1</td>
<td>14.7</td>
</tr>
<tr>
<td>RefTec MityVac*</td>
<td>7.4</td>
</tr>
<tr>
<td>Bacharach FM-3700</td>
<td>10.4</td>
</tr>
<tr>
<td>RefTec Hand/Vac</td>
<td>15.3</td>
</tr>
<tr>
<td>NRP LV-8 (230v)</td>
<td>24.9</td>
</tr>
<tr>
<td>Bacharach FM-3500</td>
<td>26.5</td>
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</tbody>
</table>

*Job Time based on 4,000 lbs. of R22 (per published ARI 740 test results), 85% Push/Pull, 5% direct liquid, and 10% direct vapor. Actual job time will vary from system to system.

** Not capable of direct liquid; direct vapor rate used instead.

A New Generation of Refrigerant Recovery

- **Small but Fast**: certified recovery rates comparable to even the largest commercial units.
- **Liquid & Vapor**: fast liquid and vapor recovery with no throttling required.
- **Cooler Operation**: maximum throughput even in the highest ambient conditions.
- **No Purge Required**: unique design eliminates the need for the time-consuming purge cycle.

Sure it's fast... but will it last?

The G5 Twin has been proven in the field in all types of applications on systems of every size. From production environments to aircraft carriers to massive chillers in the desert, the G5 Twin boasts impressive speeds even in the highest ambient conditions. Not only is it fast, but it's durable and reliable enough to hold up to the rigors of any commercial/industrial application.