**Capabilities**

<p>| | |</p>
<table>
<thead>
<tr>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>SAE R15 with 1 piece couplings (incl. 90's)</td>
<td>2&quot;</td>
</tr>
<tr>
<td>SAE R15 with 2 piece couplings (incl. 90's)</td>
<td>1 ½&quot;</td>
</tr>
<tr>
<td>Industrial with Cam and Groove</td>
<td>4&quot;</td>
</tr>
<tr>
<td>Maximum crimp diameter</td>
<td>5.47&quot;</td>
</tr>
<tr>
<td>Opening travel</td>
<td>1.77&quot;</td>
</tr>
<tr>
<td>Opening without dies</td>
<td>7.48&quot;</td>
</tr>
<tr>
<td>Crimp force</td>
<td>220 Tons</td>
</tr>
</tbody>
</table>

**Specifications**

- **Electric Power**
  - Amp Draw: 1800 RPM 25 Amp
  - 220 volt, 60HZ, single phase

- **Foot print L x W x H**
  - 32" x 24" x 32"

- **Weight**
  - 706 pounds

- **Oil Reservoir**
  - 14.5 gallons

- **Noise**
  - 69 dBA

- **Type of Hydraulic Oil**
  - DTE 25

**Dies**

- **Series 239L dies, 21 sizes from .268" to 2.44"**
  - avg. wt. 5 lbs each die set

- **Series 237L dies, 18 sizes from 2.12" to 5.15"**
  - avg. wt. 22 lbs each die set

- **237.239.2L2 Adapter Die**
  - needed if planning to use PB239L dies
  - 24 lbs

**Options Package**

- SHS - Mirror
- QDC 239.3 Quick Die Change Tool
- TUU - Heavy Duty Steel Table

**Capabilites**

- **Maximum productivity with very low maintenance cost**
- **No grease for consistent efficient crimp force, improving ability to document**
- **No grease, improving cleanliness of machine and hose assemblies**
- **No grease increases operator safety and happiness**
- **Wearing parts are easy to replace and less costly**
- **Actual crimp force closer to theoretical force, allowing buyer to make a more informed buying decision**
- **iPhone, iPad, App available**
- **Android App available**

**Slide Bearing Technology**

- Easy to use Micrometer Setting
  - Makes this universal crimper easy to use. Reduces training time and confusion, while remaining extremely flexible for many coupling and hose applications.

**For larger hose up to 10" including ANSI Flanges, contact your local PT sales representative about additional machines.**