Go to VARIAC.com to purchase and for technical support. Made in the USA

** Line to Line Voltage

** Requires three 51A paralleling chokes (not supplied).

** If ganged units are used in a system that ordinarily has a common neutral or ground between source and load, the neutral or ground must be connected to the common terminals of the variable transformer assembly. If the system has no neutral, the load must be balanced so the transformer will not be damaged.

** Jumper provided in standard common position and should be removed or removed as required.

---

** Single phase parallel

** Single phase parallel fuse recommended but not supplied.

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** Schematic

** Schematic

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SPECIFICATIONS

<table>
<thead>
<tr>
<th>Input Voltage</th>
<th>Output Current</th>
<th>Output Voltage</th>
<th>Output Power</th>
<th>Load</th>
<th>Neutral Voltage</th>
<th>Terminal Connections</th>
</tr>
</thead>
<tbody>
<tr>
<td>120 V</td>
<td>5.0 A</td>
<td>110 V</td>
<td>600 W</td>
<td>120</td>
<td>0.5 A</td>
<td>INPUT: 1-2-3-4</td>
</tr>
<tr>
<td>240 V</td>
<td>10.0 A</td>
<td>120 V</td>
<td>1200 W</td>
<td>240</td>
<td>1.0 A</td>
<td>OUTPUT: 1-2-3-4</td>
</tr>
</tbody>
</table>

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** Control drawing

** Variable Transformer MODEL 2018-3

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** Optional terminals for push-on connections

** Optional terminals for push-on connections

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** Made in the USA

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