Synchronous Lifting | 8 - 24 Point Lift System

Features
• Control up to 24 lifting points
• Stroke and load controlled movement for positioning and weighing
• Accuracy of 0.040" between leading and lagging cylinders
• Data storage and recording capabilities
• Load and stroke alarms for optimal safety
• For use with standard single or double-acting cylinders
• Integrated 10,000 psi hydraulic pump and controls

Typical Synchronous Lifting Applications
• Bridge lifting and repositioning
• Bridge launching
• Lifting and lowering of heavy equipment
• Leveling of existing structures and buildings
• Structural testing
• Lifting and weighing of oil platforms
• Tunnel jacking and pushing

<table>
<thead>
<tr>
<th>Ports</th>
<th>220V</th>
<th>440V</th>
</tr>
</thead>
<tbody>
<tr>
<td>8-Port</td>
<td>x</td>
<td>x</td>
</tr>
<tr>
<td>12-Port</td>
<td>x</td>
<td>x</td>
</tr>
<tr>
<td>24-Port</td>
<td>—</td>
<td>x</td>
</tr>
</tbody>
</table>

Green shading reflects rental inventory.