Precision Rail Carriers

Key Features

- Easy-to-use dovetail design
- Novel indexing block for excellent positioning repeatability

The PRC Series Rail Carriers are easy to use, with a convenient dovetail rail design and may be removed or installed at any point on the rail.

The rail/carrier system is designed to provide maximum versatility in minimum table space. The carriers feature a novel design which provides excellent support versus competing designs. This ensures optimum stability. Their secure, dovetail design allows mounting vertically or even “hanging” from a suspended platform.

The aluminum carriers ride on extra-hard polymer pads, selected for low friction, resistance to cold flow, and long life. Convenient thumb-adjust lock knobs securely clamp the carriers in place anywhere on the rail. The quick-release locking mechanism allows the individual carrier to be easily removed or replaced without affecting other carriers in the setup.

Two carrier sizes are offered. Each provides a generous array of 1/4-20 or M6 threaded mounting holes. The Model PRX Indexing Block may be butted against any carrier and locked in place, allowing the carrier to be moved and repeatedly returned to position.

Ordering Information

<table>
<thead>
<tr>
<th>Model (Metric)</th>
<th>Description</th>
<th>Length [in. (mm)]</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>PRC-1 (M-PRC-1)</td>
<td>Carrier</td>
<td>1 (25.4)</td>
<td>$63</td>
</tr>
<tr>
<td>PRC-3 (M-PRC-3)</td>
<td>Carrier</td>
<td>3.5 (88.9)</td>
<td>$83</td>
</tr>
<tr>
<td>PRX</td>
<td>Indexing Block</td>
<td>0.5 (12.7)</td>
<td>$48</td>
</tr>
</tbody>
</table>
Model PRC-1

Model PRX

Model PRC-3

See our website for CAD files.