The Side Gripper Elevator/Lowerator has the advantage of securely elevating or lowering product using very little floor space. This unit firmly but gently grips product from the same elevation as the in-line conveyor and provides continuous transport through an elevation change. Grippers then release the product through a seamless discharge onto a take-away conveyor.

**WHY MCE**

- Heavy-Duty
- Versatile
- Quick & Cost-effective
- Made in the U.S.A.

**ABOUT MCE SIDE GRIPPER EQUIPMENT**

The Side Gripper Elevator/Lowerator has the advantage of securely elevating or lowering product using very little floor space. This unit firmly but gently grips product from the same elevation as the in-line conveyor and provides continuous transport through an elevation change. Grippers then release the product through a seamless discharge onto a take-away conveyor.

**MODULAR FEATURES**

- Trouble-free field modifications
- “C” or “S” configuration
- Saves on floor space
- Easy integration into existing systems
- Flexible installation
MCE Side Gripper Standard Technical Features

Standard speeds of up to 200 feet per minute can be expected on the MCE side gripper elevator. The side gripper elevator adjusts from 0” - 14” wide with the turn of a single handwheel and is designed to quickly change the elevation of various bottles, jars, cans, containers, and packages.

- Reversible operation
- Industry-standard spare parts
- Used in many production or warehousing environments

<table>
<thead>
<tr>
<th>Frame Construction</th>
<th>12 GA Stainless Steel or Powder Coated Mild Steel</th>
</tr>
</thead>
<tbody>
<tr>
<td>Motor</td>
<td>Nord, 1 HP &lt; 140 FPM or 2 HP &gt; 140 FPM</td>
</tr>
<tr>
<td>Elevation Range</td>
<td>Net offset of 66” – 204” in 6” increments</td>
</tr>
<tr>
<td>Adjustment</td>
<td>Maximum Width 14”</td>
</tr>
<tr>
<td>Safety</td>
<td>Lexan Guarding</td>
</tr>
</tbody>
</table>

Standard Side Gripper Equipment typically ships in 15-20 business days.