Fixed to electric travel trolley TMU-C3 max 3.2 TON (perpendicular version)

(a) Note: Trolley limit switch is optional.
Note: In case of 2-fall hoist, coupling suspension is rotated by 180°.
Note: Min. radius of curve for trolley 3.2 TON = 5,600 ft.
Note: Add 2 3/8 inch to C & L dimension for hoisting speeds greater than 32 fpm.

\[ \frac{3}{16} < F < \frac{12}{16} \]

<table>
<thead>
<tr>
<th>Chain Size (mm)</th>
<th>Max load (TON)</th>
<th>Falls</th>
<th>Chain bag capacity (ft)</th>
<th>Dimensions (inch)</th>
<th>Weight of chain (lb/ft)</th>
<th>Estimated weight of hoist incl. trolley w/o chain (lb)</th>
</tr>
</thead>
<tbody>
<tr>
<td>9x27</td>
<td>1</td>
<td>1</td>
<td>39</td>
<td>21/8</td>
<td>9/16</td>
<td>126/8</td>
</tr>
<tr>
<td></td>
<td>2</td>
<td>1</td>
<td>39 (**)</td>
<td>26/8</td>
<td>9/16</td>
<td>126/8</td>
</tr>
<tr>
<td></td>
<td>2</td>
<td>2</td>
<td>39 (<em><strong>), 98 (</strong></em>,**)</td>
<td>26/8</td>
<td>9/16</td>
<td>126/8</td>
</tr>
</tbody>
</table>

GLS: Gear Limit Switch
DB: Double Brake

* For these heights of lift, customer has to link the chain bag to the structure.
** In case of 2-fall hoist, available lifting height is half of the chain bag maximum capacity.

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