Aluminum Journal Jack

Model: ZAJ Series
Capacity: 10 / 15 / 25 Ton

Usage:
Used in structural steel work, bridges, shop building and other industries where powerful multi-position jacks are required. Ideal for applications where electric power or air power is inconvenient, dangerous or unavailable.

Special Features:
1. Unique load bearing is designed for long life and smooth operation.
2. Rigidly designed screw is made with chrome-molybdenum steel to handle rated loads.
3. Beveled ring gear interlocks with the precision forged pinion to provide shifted tooth form for smooth operation.
4. Ratchet handle designed with nickel-chrome wheel and plunger allows easy smooth operation.
5. Buttress threads will not creep down under load.

<table>
<thead>
<tr>
<th>Model Number</th>
<th>Capacity (Ton)</th>
<th>Stroke (in)</th>
<th>Operation Force (Ft. / lb.)</th>
<th>Min. Height (in) A</th>
<th>Cap. Diameter (in) B</th>
<th>Base Diameter (in) C</th>
<th>Weight (lbs)</th>
</tr>
</thead>
<tbody>
<tr>
<td>ZAJ-1008</td>
<td>10</td>
<td>3.15</td>
<td>185</td>
<td>6.88</td>
<td>2.28</td>
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