• **10 MODELS.** Available in capacities from 600 to 10,000 lbs. with your choice of manual, electric and power pivot.

• **A PERFECT SOLUTION.** Davits work where other lift designs can’t: shallow water locations, narrow restricted locations, rock bottoms, and locations where pilings are not permitted.

• **QUALITY DESIGN.** Our rugged box beam design is a proven performer with more than 35 years experience in all conditions and environments. Our Davits are hot dipped galvanized protected after fabrication for long life and dependability.

• **PROTECTION.** Storing your boat on a davit keeps the bottom clean, eliminates bottom paint, protects from damage caused by wakes and storms, keeps outboards and outdrives in better working condition, reduces maintenance costs and protects your boat’s value. Improves your boating experience!
### DAVIT MODELS AND SPECIFICATIONS

<table>
<thead>
<tr>
<th>MODEL</th>
<th>CAPACITY ONE (pounds)</th>
<th>CAPACITY PAIR (pounds)</th>
<th>OPTIONS</th>
<th>WINCH</th>
<th>REACH</th>
<th>HEIGHT</th>
<th>CABLE</th>
<th>CABLE RIGGING</th>
</tr>
</thead>
<tbody>
<tr>
<td>P 600</td>
<td>600</td>
<td>800</td>
<td></td>
<td>Manual, Belt Drive</td>
<td>3’- 9’</td>
<td>6’- 3’</td>
<td>3/16” X 20’</td>
<td>1-Part</td>
</tr>
<tr>
<td>B 1000</td>
<td>1000</td>
<td>1400</td>
<td></td>
<td>Manual, Belt Drive, Direct Drive</td>
<td>4’- 11’</td>
<td>7’- 3’</td>
<td>1/4” X 20’</td>
<td>1-Part</td>
</tr>
<tr>
<td>B 1850</td>
<td>1850</td>
<td>2500</td>
<td></td>
<td>Manual, Belt Drive, Direct Drive</td>
<td>5’- 5’</td>
<td>8’- 0’</td>
<td>1/4” X 20’</td>
<td>2-Part</td>
</tr>
<tr>
<td>B 3000</td>
<td>3000</td>
<td>3500</td>
<td></td>
<td>Manual, Direct Drive</td>
<td>6’- 0’</td>
<td>8’- 3’</td>
<td>1/4” X 38’</td>
<td>2-Part</td>
</tr>
<tr>
<td>B 4000</td>
<td>4000</td>
<td>5000</td>
<td></td>
<td>Manual, Direct Drive</td>
<td>6’- 6’</td>
<td>8’- 6’</td>
<td>1/4” X 38’</td>
<td>2-Part</td>
</tr>
<tr>
<td>B 5500</td>
<td>5500</td>
<td>7500</td>
<td></td>
<td>Direct Drive</td>
<td>7’- 0’</td>
<td>8’- 9’</td>
<td>5/16” X 38’</td>
<td>2-Part</td>
</tr>
<tr>
<td>B 6500</td>
<td>6500</td>
<td>9000</td>
<td></td>
<td>Direct Drive</td>
<td>7’- 3’</td>
<td>9’- 3’</td>
<td>5/16” X 50’</td>
<td>3-Part</td>
</tr>
<tr>
<td>B 8000</td>
<td>8000</td>
<td>11000</td>
<td></td>
<td>Direct Drive</td>
<td>8’- 6’</td>
<td>10’- 3’</td>
<td>5/15” X 50’</td>
<td>3-Part</td>
</tr>
<tr>
<td>B 10000</td>
<td>10000</td>
<td>14000</td>
<td></td>
<td>Custom</td>
<td>9’- 0’</td>
<td>11’- 0’</td>
<td>3/8” X 50’</td>
<td>3-Part</td>
</tr>
</tbody>
</table>

### MOUNT TO A SEAWALL OR PILINGS

**Seawall Mounts** - All davit models may be mounted on a seawall.

**Pile Mounts** - Models P 600 through B 4000 may be mounted on pilings.
Dock Mount Davits for PWC’s and Skiffs

Davit models P 600 and B 1000 may be mounted on the dock for your PWC or Skiff.

DAVIT WINCHES

• 3 models: DE-30 (3000 lb. cap.) DE-40 (4000 lb. Cap.) DE-50 (5000 lb. cap.)
• Each winch is gear driven for strong, smooth, and quiet operation
• Stainless steel motors for longer life and low maintenance
• Comes complete with a weather-resistant, momentary reversing switch and GFCI power cord.

DIRECT DRIVE WINCHES

BELT DRIVE WINCHES

• Proven 50 year industry history
• Economical and simple to maintain
• Available for Models: P-600, B-1000 and B-1850
• Each winch includes a 12" gear powered by an AO Smith motor on a 1/4" powder coated steel plate with plastic cover
• Includes weather tight switch and 110V GFCI power cord.
In-boarding your boat for maintenance or safety in adverse conditions has always been a benefit of our Seawall Mount Davits. The Power Pivot brings an extra measure of safety and convenience to the in-boarding process.

Available for Models B 1000 through B 10,000 that are installed in concrete. The Power Pivot may be installed on new, existing or other brands of seawall mount davits.

The Power Pivot is installed on the stern davit and is operated with a remote switch.

1. Unlock both davits and actuate the Power Pivot.
2. As stern davit moves in, bow davit will follow, moving toward the centerline of the boat.
3. When bow davit reaches centerline of boat, stop motor. Give bow davit a hand assist past centerline.
4. Start motor and complete operation.
5. When boat is completely in-boarded, stop motor and lock both davit arms.