The BHS Hardwood Battery Station (HBS) is available in a range of models for any application. The HBS comes standard with plastic decking (hardwood is available upon request) and charger shelf. Models can be custom built to any specifications. Note: Drip Pan Kits are available specific to HBS.
Battery & Charger Stands & Stations
Hardwood Battery Station

Hardwood Battery Stations (HBS) are the ideal battery storage solution for overhead extraction applications such as the BHS Gantry Crane.

Features & Benefits

• Heavy duty frame construction for added reliability
• Charger shelf standard on all models
• Decking made of recycled polyethylene is acid resistant, nonconductive and environmentally friendly
• Custom-built models made to your specifications
• 12” (305 mm) standard height from floor to top of plastic interlay
• CR-1 Cable Retractor mounting holes
• SB connector mounting holes
• Charger shelves come slotted allowing for optional 6” (152 mm) shelf extension between stands
• Charger anchoring slots for securing most makes of chargers
• Dust rail constructed at tapered angle in center of stand preventing accumulation of debris

Available Options

Wood Interlay (HBS-WI)
Hardwood decking
Note: Plastic decking is standard

Charger Shelf Rearward (HBS-RWD)
Increases overhead access to the hardwood deck

Charger Shelf Forward (HBS-FWD)
Space saving shelf design for battery rooms where space is limited

Charger Shelf Center (HBS-CTR)
Required for 3-ton systems

Drip Pan Kit (DP)
Contains spills maintaining a more clean and safe environment

Without Charger Shelf (-1)
When ordering, add suffix -1 to model number to indicate HBS without charger shelf

Wood Sideways (-WS)
For use with narrow batteries to prevent tipping
Note: Add suffix -WS to model number when ordering

Available Models

<table>
<thead>
<tr>
<th>Model</th>
<th>Overall Stand Width (A)</th>
</tr>
</thead>
<tbody>
<tr>
<td>HBS-30</td>
<td>30” (762 mm)</td>
</tr>
<tr>
<td>HBS-42</td>
<td>42” (1067 mm)</td>
</tr>
<tr>
<td>HBS-60</td>
<td>60” (1524 mm)</td>
</tr>
<tr>
<td>HBS-72</td>
<td>72” (1829 mm)</td>
</tr>
<tr>
<td>HBS-84</td>
<td>84” (2134 mm)</td>
</tr>
<tr>
<td>HBS-96</td>
<td>96” (2438 mm)</td>
</tr>
<tr>
<td>HBS-108</td>
<td>108” (2743 mm)</td>
</tr>
<tr>
<td>HBS-120</td>
<td>120” (3048 mm)</td>
</tr>
<tr>
<td>HBS-144</td>
<td>144” (3658 mm)</td>
</tr>
</tbody>
</table>

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