

Battery Lifting Devices



For overhead extraction applications, BHS Battery Lifting Devices are durable products that efficiently handle industrial batteries.

BHS offers a variety of Battery Lifting Devices to suit all overhead extraction needs. Whether using an overhead bridge crane or lift truck, BHS Battery Lifting Devices offer the perfect solution to provide balance and support while handling industrial batteries.

Battery Lifting Devices Battery Lifting Beam

Features & Benefits

- Non-conductive, hardwood construction
- Multiple hook options available
- Adjustable hook positions for use with multiple battery lengths

Available Options

Fixed Position Hook (BLB-FXD-HK)

Sets distance between hooks at a predetermined length, and is preferable when all batteries in fleet are approximately the same length

Grab Handle (BLB-HDL)

Provides an improved grip when additional control is needed, and is for use on one end only



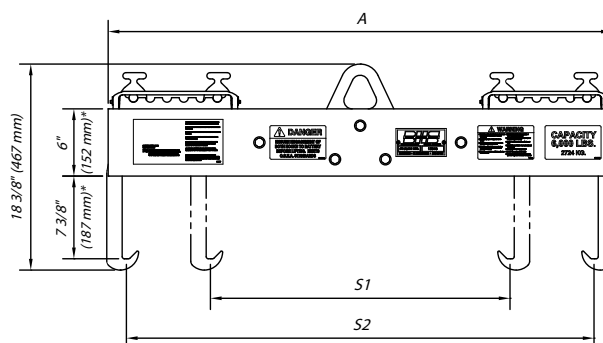
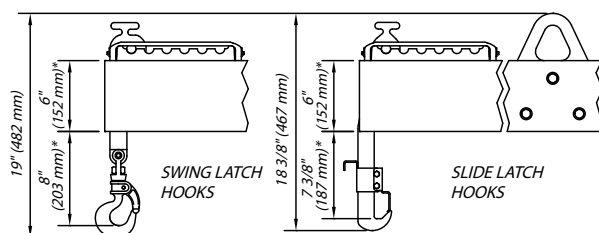
BLB-6000-48



Fixed Position Hook



Grab Handle



Available Models

Model	Capacity	Clear Span (S1 - S2)	Length (A)	Weight
BLB-6000 (Battery Lifting Beam)	6,000 lb / 2,722 kg	27 1/2" – 42 1/2" / 699 mm – 1,080 mm	45" / 1,143 mm	58 lb / 26 kg
BLB-6000-48 (Lifting Beam-48, 52" [1321 mm] OAL)*	6,000 lb / 2,722 kg	35 1/2" – 50 1/2" / 902 mm – 1,283 mm	52" / 1,321 mm	110 lb / 50 kg
BLB-6000-LHG (LB w/ Load Hog Hooks)	6,000 lb / 2,722 kg	27 1/2" – 42 1/2" / 699 mm – 1,080 mm	45" / 1,143 mm	58 lb / 26 kg
BLB-SWG-LCH (LB w/ Swing Latch Hooks)	6,000 lb / 2,722 kg	27 1/2" – 42 1/2" / 699 mm – 1,080 mm	45" / 1,143 mm	58 lb / 26 kg
BLB-6000-SLD (LB w/ Slide Latch Hooks)	6,000 lb / 2,722 kg	27 1/2" – 42 1/2" / 699 mm – 1,080 mm	45" / 1,143 mm	58 lb / 26 kg
BLB-6000-SHG (LB w/ Super Hog Hooks)	6,000 lb / 2,722 kg	27 1/2" – 42 1/2" / 699 mm – 1,080 mm	45" / 1,143 mm	60 lb / 27 kg

* 48 model beam increases wood height by 2" (51 mm) and decreases hook underbeam clearance by 2" (51 mm)

Battery Lifting Devices

Battery Lifting Beam-Four Point

Features & Benefits

- Non-conductive, hardwood construction
- Four hooks for multi-point lifting
- Adjustable hook positions for use with multiple battery lengths

Available Options

Fixed Position Hook (BLB-FXD-HK)

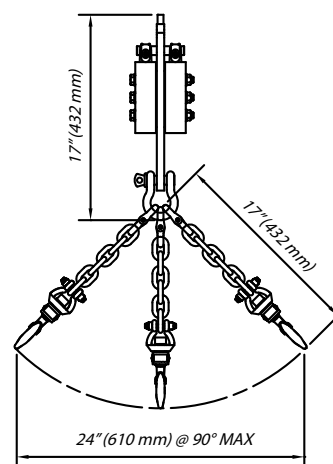
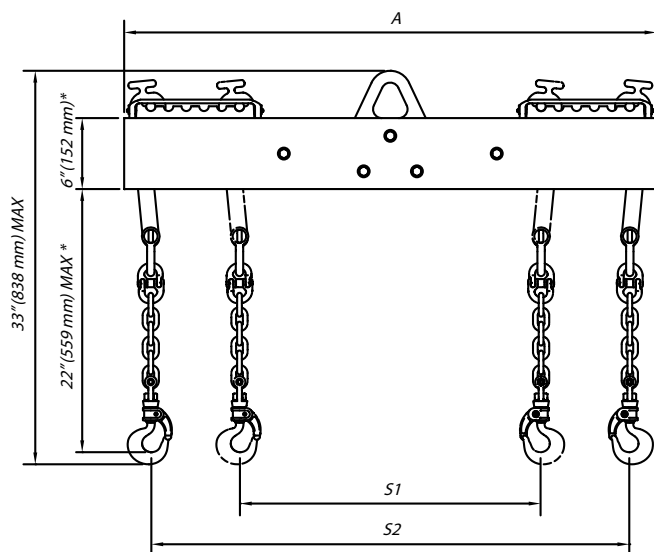
Sets distance between hooks at a predetermined length, and is preferable when all batteries in fleet are approximately the same length

Grab Handle (BLB-HDL)

Provides an improved grip when additional control is needed



BLB-6000-4PT



Available Models

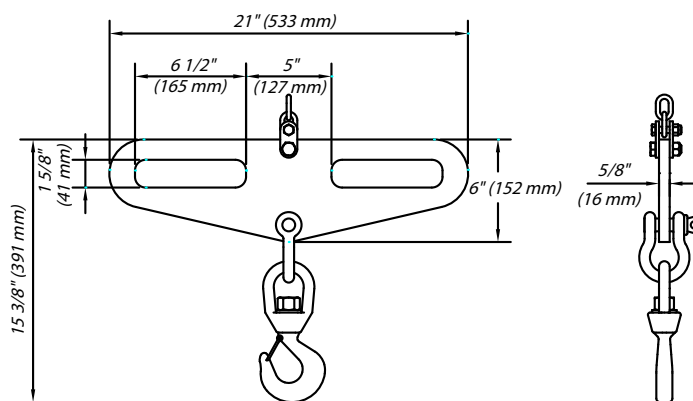
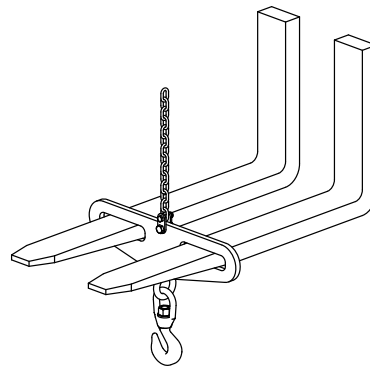
Model	Capacity	Clear Span (S1 - S2)	Length (A)	Weight	Eyelet Span
BLB-6000-4PT (BLB w/ 4 points of lift)	6,000 lb / 2,722 kg	25 1/2"–40 1/2" 648 mm–1,029 mm	45" / 1,143 mm	70 lb / 32 kg	24" max / 610 mm
BLB-6000-4PT48 (Lifting Beam-48, 52" OAL)*	6,000 lb / 2,722 kg	32 1/2"–47 1/2" 825 mm–1,206 mm	52" / 1,321 mm	121 lb / 55 kg	24" max / 610 mm

* 48 model beam increases wood height by 2" (51 mm) and decreases hook underbeam clearance by 2" (51 mm)

Battery Lifting Devices Fork Attachment

Features & Benefits

- Slides easily onto the forks of a lift truck, converting it into a battery changer
- Designed for maintenance applications
- Equipped with a 48" (1,219 mm) securing chain to attach around fork carriage
- 6,000 lb (2,722 kg) capacity



Battery Lifting Devices BLB Staging Stand

Features & Benefits

- Adds safety to the battery room by providing a convenient place to store the BLB or FA-6
- Caster options available for easy mobility (part #: 80812002)
- 38" (965 mm) tall without casters
- 42" (1,067 mm) tall with casters
- Heavy duty for dependability
- Aids in the compliance of ASME regulation B30.20-203

