

## FHBD - Fork Truck Double Hook Beam



### FEATURES

This style of fork truck attachment is designed to efficiently lift and carry loads on both forks of a lift truck with two latched swivel hooks.

Easily attaches to the forks.

Product	A	B	C	D	E	F	G	H
FHBD-2-20	2	20	6.63	3.25	10.38	1.44	0.91	66
FHBD-5-24	5	24	9.38	3.25	11.66	1.44	1.36	75

[Additional sizes and capabilities available](#)

- A** - Capacity in Tons
- B** - Outside Beam Spread
- C** - Fork Spread
- D** - Fork Opening Height
- E** - Hook Reach
- F** - Hook Depth
- G** - Hook Opening
- H** - Weight (lbs)

## FH - Fork Truck Hook **FEATURES**



This style of fork truck attachment is designed to efficiently lift and carry loads on the fork of a lift truck with a single latched fixed or swivel hook.

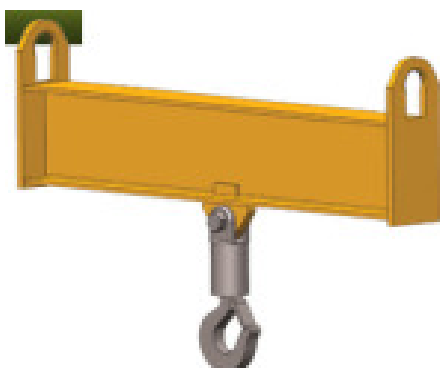
Easily attaches to the forks.

[Additional sizes and capacities available](#)

Product	Model # Swivel	A	B	C	D	E	F	G	H
FH-1.5-4.5	FHS-1.5-4.5	1.5	5.25	3.25	4.69	6.56	1	1	17
FH-1.5-5.5	FHS-1.5-5.5	1.5	6	3	4.69	6.56	1	1	22

- A** - Capacity in Tons
- B** - Inside Beam Spread
- C** - Inside Beam Height
- D** - Hook Reach Fixed
- E** - Hook Reach Swivel
- F** - Hook Depth
- G** - Hook Opening
- H** - Weight (lbs)

## DCLB - Dual Crane Lifting Beam



### FEATURES

- This style of lifting beam is utilized with two cranes, where headroom is limited, and comes with a swivel hook.
- Roller bearing hook standard on capacities 30 tons and over.

### OPTIONS

Additional lift points - Higher capacities - Additional lengths - Center bail - Additional hooks

**100% of ALL Peerless Lifting Beams are Proof-Tested to 125% capacity and certificates supplied at No Additional Charge.**

**Engineered and manufactured to ASME B30.20 & BTH-1 Design Category B Service Class 2.**



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