



# PRESENTING OUR NEWEST INNOVATION FIXED FORKLIFT JIB BOOM

The Fixed Forklift Jib Boom brings new capabilities to existing lift trucks. This fork attachment lifts large, heavy, or unwieldy loads from above, allowing a forklift to perform like a mobile crane or boom truck.

# **Built for High Capacity Lifts**

Fixed Forklift Jib Booms support loads of up to 6,000 pounds (2,722 kilograms) at the base, diminishing to 900 pounds (408 kilograms) at the furthest anchoring point. Fixed design eliminates moving parts for simple, highly effective performance with little to no maintenance.



# **Adjustable Lifting Points**

With 12 attachment points across a 220" (5588 mm) span, the Fixed Forklift Jib Boom supports loads of virtually any size, shape, or configuration.



# **Secures Loads for Safer Lifts**

A load securing hook at the tip of the Jib Boom keeps loads still during lifts.



## **Heavy Duty Construction**

Steel construction and a lack of moving parts provides a lifetime of dependable service. A durable powder-coat finish resists chemicals and corrosion.



#### **Custom Models Available**

BHS offers custom engineering and manufacturing services to meet any need. Request a forklift jib boom with your choice of length, capacity, and features.

#### CONTACT THE BHS SALES TEAM FOR MORE INFORMATION ABOUT THIS PRODUCT



# **FIXED FORKLIFT JIB BOOM**

# **CRANES & FORKLIFT BOOMS**

# **High Capacity**

Lifts loads of up to 6,000 lb (2,722 kg), depending on model. Note: Capacity is highest at hook point closest to the lift truck; capacity reduces with each hook point nearing the end of the boom

#### **Heavy Duty**

Steel construction with a durable powder-coat finish that resists damage and chemical corrosion

# Adjustable

Adjustable attachment points, with 12 hook anchors along length of the jib boom, allow for large or bulky items to be suspended for secure and stable handling.

## **Injury Prevention**

Prevents staff injury by eliminating dangerous lifts

FFJB-6K-220

# Customizable

Forklift Jib Booms can be customized to fit any application. Contact BHS at 1.800.BHS.9500 to discuss your application requirements.



#### **Load Securing Hook**

Secondary Load-Lok hook allows you to keep the load still during lifts.

## **Fork Pockets**

Steel fork pockets with retaining heel pin fit most lift truck forks

#### **MODELS & SPECIFICATIONS**

Model	Capacity*	Overall Width	Overall Height	Overall Length	Fork Opening	Fork Pocket Length	Min. Hook Point Reach	Max. Hook Point Reach	Max Capacity at Max Hook Point	Weight
FFJB-6K-220	6,000 lb	30.6"	11.4"	226.5"	7.5" x 2.5"	42"	47"	220"	900 lb	637 lb
	(2,722 kg)	(777 mm)	(291 mm)	(5753 mm)	(190 mm x 63 mm)	(1067 mm)	(11944 mm)	(5588 mm)	(408 kg)	(289 kg)

<sup>\*</sup> Maximum capacity at closest hook point to forks (Minimum Hook Point Reach). Capacity decreases as the hook point extends away from forks.

Note: Verify load center rating of the intended fork truck.