



RIGID BOOMS

Rigid Booms are ideal for handling trees, trusses, or awkward materials and equipment in areas not reachable by machine. The tubular form makes for a lightweight yet rugged lifting mechanism. Rigid Booms are best applied in landscaping, construction, and manufacturing.

Reach Beyond Your Machine's Limits

Rigid Booms are an effective solution when handling trees, trusses, or awkward materials and equipment in areas not reachable by machine.

Maximize Lifting Capacity

Arrow tubular form makes for a lightweight yet rugged lifting solution.

CAPACITY - AT HOOK POSITION

Hook Position	1 26 in	2 36 in	3 48 in	4 50 in	Weight
C100		10,000			356 lb

Call 800-821-7563
for details and pricing

JIB BOOMS

Arrow Jib Booms make it easy to move bulky and nonpalletable items safely since the boom is designed to stabilize the load. The angled design increases visibility, allowing the operator to be more precise. The Arrow Jib Boom allows your machine to reach farther than before with a 72-inch lift height and 66 inches of horizontal reach. For use with skid steers when handling trees, timber, and more.

Steady Lifting

Move bulky nonpalletable items safely since the boom is designed to stabilize the load.

Angled for Precision

Make precise movements with increased visibility due to the boom's angled design.

MODEL	CAPACITY	HORIZONTAL REACH
CJ10UN	1,000-1,600 lb	66 in
CJ25UN	2,500-3,750 lb	72 in



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EXTENSION BOOMS



Move trees, trusses, and other awkward materials with Arrow's heavy-duty Extension Booms. Always find the perfect balance between load capacity and reach by utilizing the boom's eight different hook positions. The Arrow Extension Boom can fit a variety of fork sizes, making it easy to use with a variety of machines. The tubular design and built-in safety systems keep this boom lightweight, durable, and safe.

Find a Balance

Find the perfect balance between load capacity and reach with eight different hook positions.

**CALL FOR DETAILS
AND PRICING**



Built-in Safety

Be confident your load is secure with the included safety hook and chain or pin-behind forks.

Hook Position	Max Fork Size	CAPACITY (LB) AT HOOK POSITION								Weight
		1 42 in	2 56 in	3 70 in	4 83 in	5 98 in	6 112 in	7 126 in	8 139 in	
CE20	2.25 x 7 in	4,500	3,500	2,500	2,000	1,600	1,350	1,150	1,000	299
CE60-TH-STP	3.25 x 7 in	13,000	10,000	7,000	6,000	4,700	4,000	3,400	3,000	433
CE100	3.25 x 9 in	13,000	12,000	11,000	10,000	7,500	6,200	5,100	4,500	920

TRUSS BOOMS

The Arrow Truss Boom provides a clear line of sight, allowing for accurate positioning of truss and other bulky material. The built-in pintle hook with safety latch keeps the truss secured to boom, increasing safety. Additionally, the lightweight but durable design preserves the load capacity of your machine. Arrow Truss Booms fit telehandlers, wheel loaders, and skid steers, and are available in fork, quick-attach, and telehandler coupler variations.



It's All in the Name

Lift and position truss with this residential construction must-have.

Keep Loads Secure

A built-in safety system protects and secures your load to the boom.

More than a Couple Couplers

Available in fork, quick-attach, and telehandler variations.

MOUNT TYPE	PART #	LENGTH	CAPACITY	LOAD CENTER	CENTER OF GRAVITY		WEIGHT
					HORIZONTAL	VERTICAL	
Fork Mount	1000100-12-F	12 ft	2,000 lb	144 in	52.5 in	5.9 in	481 lb
Coupler Mount	*1000100-12-___	12 ft	2,000 lb	144 in	48.4 in	13 in	505 lb
Coupler Mount	*1000100-15-___	15 ft	2,000 lb	180 in	58.7 in	10 in	628 lb
Skid Steer UQA	1000131-12-01	12 ft	1,000 lb	144 in	35.5 in	9.4 in	250 lb