

BH-QKSB

Crane Boom



Bucket lift hooks can be dangerous, they're also inefficient. Reach further, more accurately and with better visibility by using the Craig Crane Boom. Available in 2-section or 3-section configurations a crane boom increases the reach and effecting material handling capabilities of any backhoe or wheel loader.

- Hydraulic extension available upon request
- Available three section extension for increased reach
- Available in Craig Quik-Key or OEM coupler & Pin-On configurations
- Solid steel serial number for easy identification and support

CRAIG

QUALITY WE STAND BEHIND

Attachments • Built Right • Fit Right

HEAD OFFICE

96 McLean Avenue
Hartland, NB
E7P 2K5

ph: (506) 375-4493
fx: (506) 375-4848

CAMBRIDGE BRANCH

315 Thompson Drive
Cambridge, ON
N1T 2B3

ph: (519) 623-9500
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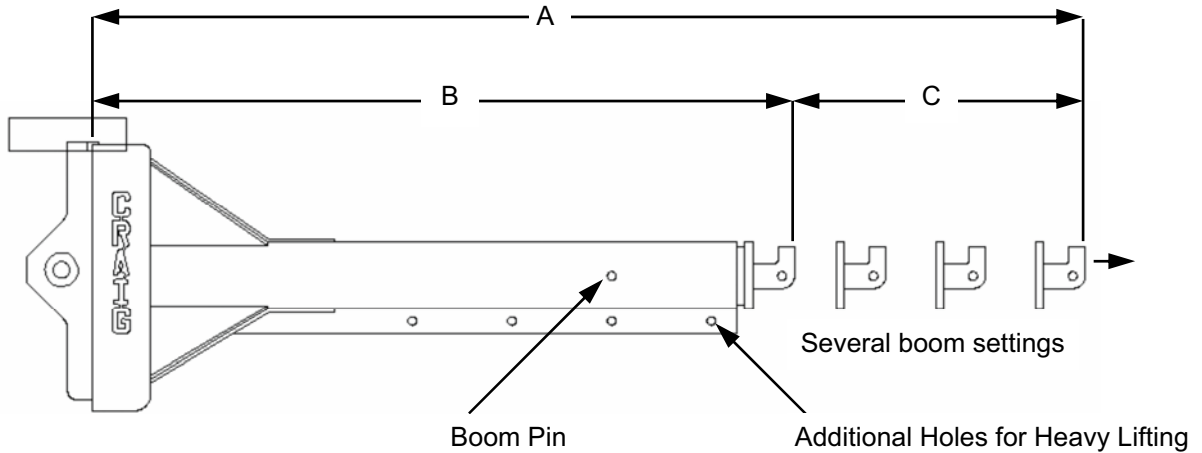
1-800-565-5007**www.craigattachments.com**



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Side View



	QKSB 10		QKSB 20		QKSB 30-40		QKSB 50		QKSB 60		QKSB 70-80		QKSB 90	
	Imperial	Metric	Imperial	Metric	Imperial	Metric	Imperial	Metric	Imperial	Metric	Imperial	Metric	Imperial	Metric
Max. Extended Length A	9'-8 1/4"	2.9 m	10'-7 1/4"	3.2 m	10' 7-1/2"	3.2 m	11' 6-1/2"	3.5 m	12' 4-1/2"	3.7 m	14' 5-3/4"	4.4 m	15' 7"	4.7 m
Retracted Length B	5'-10 1/4"	1.8 m	6' 7-1/4"	2 m	6' 7-1/2"	2 m	7' 1-1/2"	2.2 m	8' 4-1/2"	2.5 m	9' 3/4"	2.75 m	9'-6"	2.8 m
Length of Travel C	3"- 10"	1.2 m	4 ft	1.2 m	4 ft	1.2 m	4' -5"	1.3 m	4 ft	1.2 m	5' - 4"	1.6 m	6' -1 "	1.8 m
Maximum Load Capacity: *														
Retracted	4000 lb	1800 kg	6000 lb	2700 kg	7200 lb	3300 kg	9000 lb	4100 kg	10800 lb	4900 kg	13100 lb	5900 kg	21000 lb	9500 kg
Extended	2700 lb	1200 kg	3290 lb	1500 kg	3620 lb	1640 kg	4660 lb	2100 kg	6650 lb	3000 kg	8530 lb	3900 kg	12600 lb	5700 kg
No. of Boom Settings	5		5		5		6		6		7		8	
Shipping Weight	550 lb	250 kg	750 lb	340 kg	1100 lb	500 kg	1200 lb	544 kg	1400 lb	635 kg	2700 lb	1225 kg	3100 lb	1400 kg

* RATINGS APPLICABLE FOR THE QKSB BOOM ONLY. Loads are measured by lifting by the boom hook. Variances in OEM carrier machine geometry and differences in terrain will affect the true safe lifting capacity of the boom. Become familiar with your machine and boom attachment to ensure safety.

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