

Customer Name:BOHL CRANE INC
Quote Number:C0013241 Line:1
Quote Date: Revision:1

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BY COLUMBUS MCKINNON

Shaw-Box SK Crane System

Underhung, Single-Girder

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Underhung, Single-Girder

Shaw-Box SK crane systems contain virtually everything required to build a crane. These economical systems can significantly reduce build time and enable all crane builders to quickly and easily produce a wide variety of cranes, depending on their application. Additionally, these systems will permit the builder to consolidate all requirements into fewer purchase orders, reducing administrative time and costs.

These popular systems are available for CMAA Class C and D service requirements, which include meeting the bearing life requirement of 10,000 service hours.

- Maximum capacity of 10 tons
- Class C or Class D rating qualified upon application
- Designed in accordance with CMAA Specification No. 74

Crane kits, depending on options selected, include the major components of a crane. The installer shall complete this installation in strict accordance with the safety requirements imposed by the owner, local regulations, state regulations and OSHA. It is solely the installers responsibility to follow all applicable safety codes and regulations governing this work.

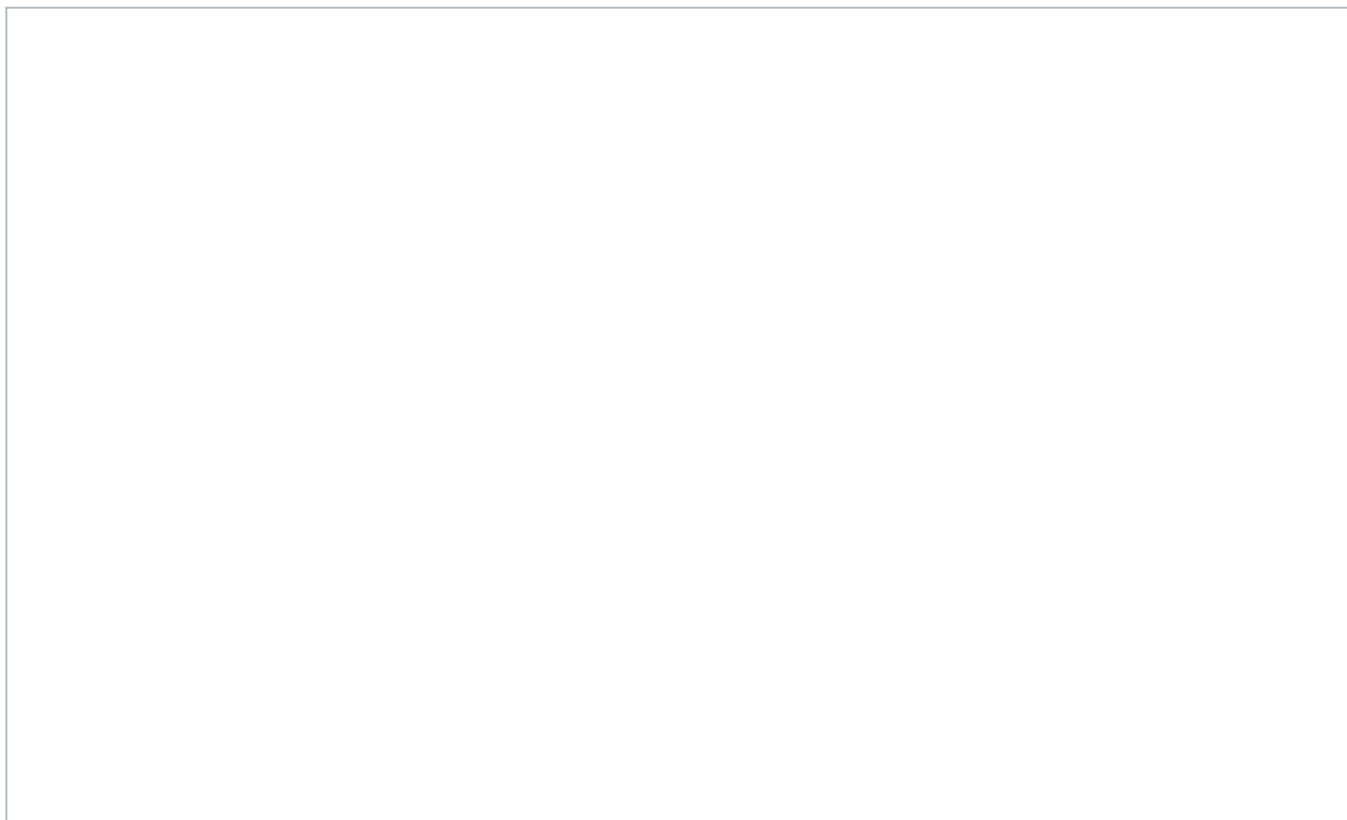


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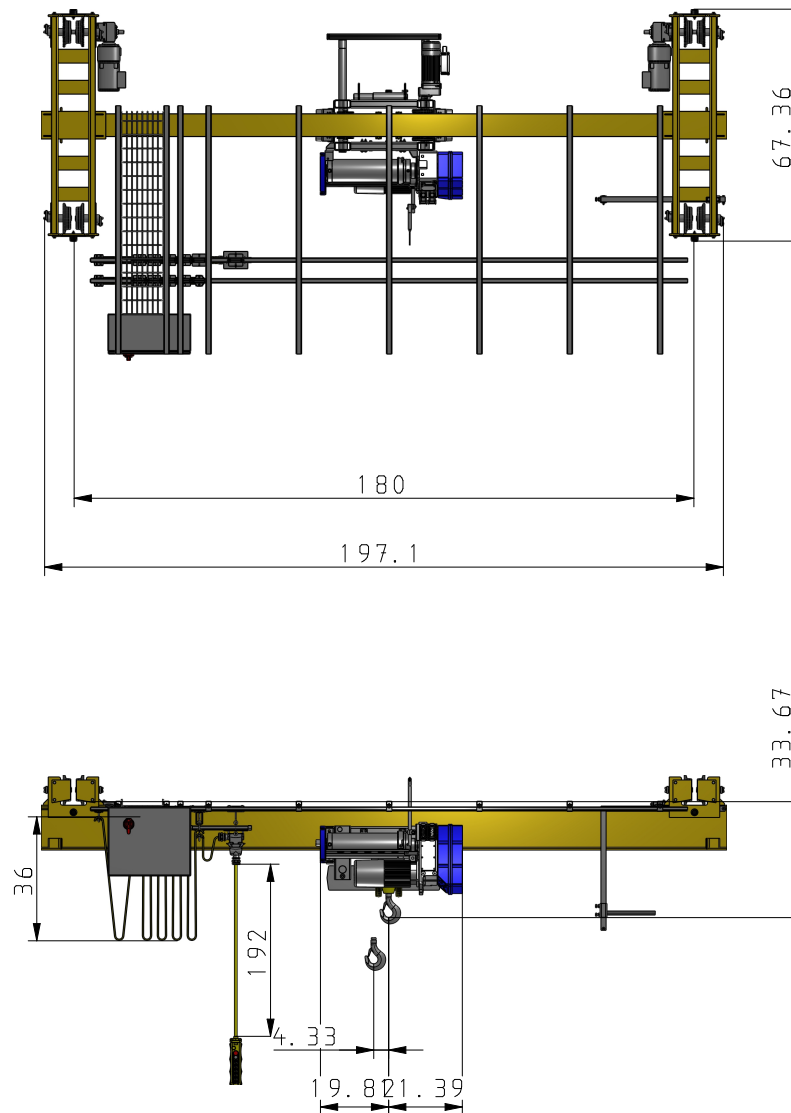
3D Model



Interactive 3D graphic. Click to activate and rotate.

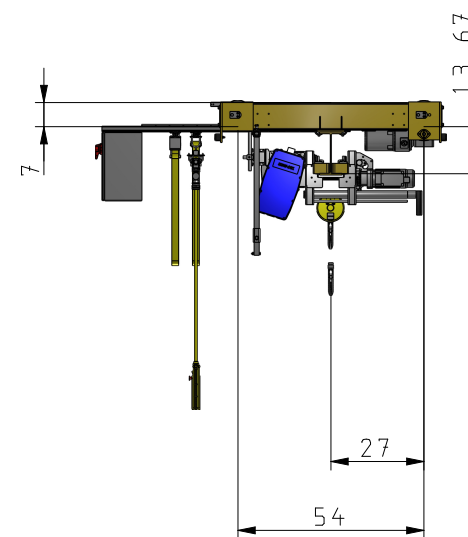
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TECHNICAL DATA

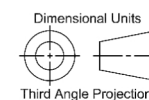
Span (ft)	15
Rated Lift Capacity	5 U.S. tons
Hoist Model Number	SKB-L05-020S420-2
Max. Hoist Lift (ft)	20
Maximum Lifting Speed (60 Hz)	20 ft/min (6.1 m/min)
Operating Voltage	460V / 3ph / 60Hz
Hoist Control Type	Two-Speed
Trolley Control Type	Two-Speed
Hoist Motor (Main) HP	7.20
Trolley Motors	1.00 @ 0.6 HP each
Bridge Speed (fpm)	100
End Truck Motors	2.00 @ 1.00 HP each
Bridge Control Type	Single-Speed
Bridge Enclosure Size	24_X_20_X_10.8
Estimated Girder Weight (lbs.)	525
Static Bridge Wheel Load (lb)	5480.18
Est. Total Crane Wt (lb)	2083.320



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This drawing is intended for preliminary reference use only and depicts general clearance dimensions based on standard product configuration. If your application includes specific critical dimensional constraints it is recommended that an Approval Drawing be requested at time of order.



Not to Scale



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