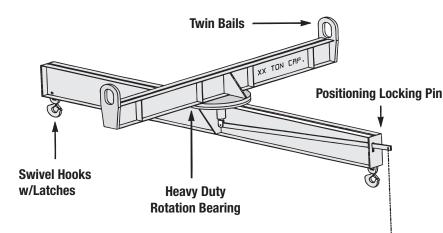
RLB TWIN HOIST ROTATING LIFTING BEAM



A specially designed lifting and rotating beam using two cranes or two hoists to horizontally rotate a load. A position locking pin holds the load rotation at a designated position. Available with motorized rotation.

PRODUCT FEATURES

- Wide range of sizes and capacities available.
- Maximum 20 feet (upper and lower) beam length.
- Complies with ASME standards.





OPTION A

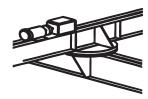
Twin Hooks

Used in conjunction with basket hitch slings.



OPTION B

J Hooks Generally required to lift paper rolls or similar application. Use Paper Roll Lifters Application Evaluation on page 57.



OPTION C

Motorized Rotation Allows remote positioning of a load.



OPTION D

Lower Head Room Bails Utilized when headroom

must be held to a minimum. Crane hook data must be supplied, see page 56.

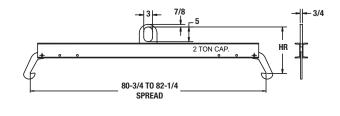
CCB CHLORINE CYLINDER LIFTING BEAM

Designed to efficiently handle standard chlorine gas cylinders. Standard size determined by the Chlorine Institute is 80-3/4" to 82-1/4" in length. Special low headroom modification is available.

2TON CAP

SPECIFICATIONS

Model Number	Capacity (tons)	HR Headroom (in.)	Weight (lbs.)
CCB2165	2	16-1/2 - 15-1/2	105



Note: All dimensions shown in inches.