

# LIFTING BEAMS

Custom Application Form



For pricing information: Fax completed form & contact info to (800)-356-1149

## LOAD INFORMATION:

Describe the material you are planning to lift: \_\_\_\_\_

Lifting Beam Stand Required:  Yes  No

Total Number of Lifting Points: \_\_\_\_\_ Spacing Between Points \_\_\_\_\_

Is The CG (center of gravity) Of The Load Between Outer Lifting Points:  
 Yes  No If No, Describe CG Location \_\_\_\_\_

Type Of Rigging Used To Attach To Load: Swivel Hooks Shackles  
 Slings (specific type) \_\_\_\_\_ Other (specific type) \_\_\_\_\_

Load Dimensions:

	Min (in)	Max (in)
Height	_____	_____
Width	_____	_____
Length	_____	_____
Weight	_____	_____

## CRANE SPECIFICATIONS:

Crane Configuration:  Single  Double

Distance Between Top Of The Load To The Crane Hook High Position(s): \_\_\_\_\_

Capacity Of The Crane(s): \_\_\_\_\_ Distance Between Cranes (if applicable): \_\_\_\_\_

Required Duty Cycle Of The Lifting Beam: Lifts Per Hour \_\_\_\_\_ Lifts Per Day \_\_\_\_\_

Crane Classification(s):  A  B  C  D  E  F

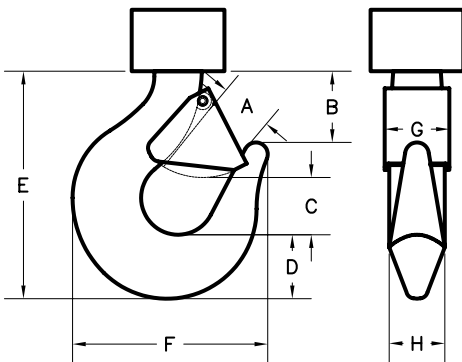
## DUAL CRANE ROTATING BEAM APPLICATION:

Operation:  Manual  Motorized:  AC  DC Voltage \_\_\_\_\_ Phase \_\_\_\_\_ Cycle \_\_\_\_\_

Controls Required:  Yes  No If Yes: Specify Type \_\_\_\_\_  Furnish Loose  Mounted On Lifter

## CRANE HOOK SPECIFICATIONS (Inches) :

A:\_\_\_ B:\_\_\_ C:\_\_\_ D:\_\_\_ E:\_\_\_ F:\_\_\_ G:\_\_\_ H:\_\_\_



Please provide pertinent application information not supplied above (extreme product or operating temperature, extreme environmental conditions such as temperature or moisture, space or headroom restrictions, additional specifications):

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