

SAFETY PRECAUTIONS TO BE USED WITH THE ALUMINUM HOIST
GHA-08B, GHA-10B, GHA-12B, GHA-15B

READ AND UNDERSTAND THE FOLLOWING SAFETY PRECAUTIONS TO AVOID INJURY OR DEATH WHEN USING THE ALUMINUM HOIST. EXERCISE GOOD JUDGEMENT AND A SAFETY FIRST ATTITUDE TO AVOID ACCIDENTS.



NEVER EXCEED THE MAXIMUM LIFTING CAPACITY WHICH IS PRINTED ON THE WEB OF THE "I" BEAM.



ALWAYS PLACE THE BASE OF THE HOIST ON A SOLID LEVEL SURFACE



ALWAYS PLACE THE BASE ANGLES OF THE HOIST PERPENDICULAR TO THE UPPER "I" BEAM.



ENSURE THAT THE "I" BEAM IS INSTALLED COMPLETELY INTO THE VERTICAL MEMBERS AND THAT IT DOES NOT SLIDE OUT DURING USE.



ALWAYS LIFT LOADS STRAIGHT UP, DO NOT SWING OR ROCK THE HOIST, WHICH COULD CAUSE THE LEGS TO ROTATE, AND THE UNIT TO TIP OVER.



KEEP LOADS AS CLOSE TO THE GROUND AS POSSIBLE.



USE ONLY A TROLLEY THAT FITS PROPERLY ON THE FLANGE OF THE "I" BEAM



HOIST USED FOR LIFTING MATERIALS ONLY.



NEVER ALLOW ANYONE TO BE UNDER THE LOAD AS IT IS BEING LIFTED.



TO MOVE, DISASSEMBLE FIRST, THEN REASSEMBLE IN NEW LOCATION



TO MOVE ASSEMBLY, DISASSEMBLE AND THEN REASSEMBLE ONCE IN NEW LOCATION. MOVING WHILE ASSEMBLED MAY RESULT IN INJURY.

See opposite page for additional information



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Gantry Specifications:

- Minimum lift height*: 4' Assy min height: 5'6.5"
- Maximum lift height**: 7'6" Assy max height: 8'8"
 - (height increments: 6")

- Maximum capacity***:

GHA-08B	8'4"	beam	3000 lbs
GHA-10B	10'	beam	2750 lbs
GHA-12B	12'	beam	1500 lbs
GHA-13B	13'	beam	1400 lbs
GHA-15B	15'	beam	1000 lbs

- I beam width: 3"

- **Total weight of all pieces: 105 lbs**

- * As measured from the bottom of the hook and chain-fall.
- ** As measured from the bottom of the hook and chain-fall - can be extended by using longer inside tubes (not included). Base may need to be extended to compensate for extended height.
- *** Maximum lift weight also dependent on chain hoist capacity; verify capacity before lifting

See opposite page for additional information