

BearClaw[®] LIGHTWEIGHT & PORTABLE ALUMINUM GANTRY CRANE

series BAHA

LIGHTWEIGHT

QUICK ASSEMBLY

IDEAL FOR OUTDOOR USE



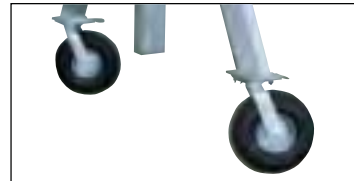
The Adjustable Height Aluminum Gantry Crane combines lightweight and rigid, sturdy construction into one unit. The all aluminum construction of this gantry crane makes it corrosion resistant and perfect for outdoor use. The lightweight I-Beam allows height adjustment without the need of a hoist or fork truck. All pinned connections make it possible for single person set up and take down in just minutes. Included are two straps for allowing one person to transport the gantry crane in one neat package. (4) 8" 4-position swivel lock phenolic casters are standard.

*** NOTE: All products should be inspected frequently to insure safe operation. Final testing and inspection is left to end user after final assembly has been completed. For further details see ASME B30.17.**

GANTRY CRANE ASSEMBLY



OPTIONAL CASTERS



Pneumatic Casters,
 model BAHA-PNU, 4-Way Locking
 12" x 3-1/2", Capacity reduced to
 1,500 lbs.



Adjustable Height



Adjustable Span



Standard 8" Phenolic Caster



Total Locking,
 model BAHA-TLC



"V" Groove,
 model BAHA-V

MODEL NUMBER	*BEAM LENGTH	FLANGE WIDTH	BEAM HEIGHT	ADJUSTABLE HEIGHT	CLEAR UNDER BEAM	BASE WIDTH	CAPACITY (POUNDS)
BAHA-2-8-10	8'	3.375"	6"	7'8" to 10'2"	122"	54"	2,000
BAHA-2-8-12	8'	3.375"	6"	9'6" to 12'	144"	54"	2,000
BAHA-2-10-10	10'	3.375"	6"	7'8" to 10'2"	122"	54"	2,000
BAHA-2-10-12	10'	3.375"	6"	9'6" to 12'	144"	54"	2,000
BAHA-2-12-10	12'	4"	8"	7'8" to 10'2"	122"	54"	2,000
BAHA-2-12-12	12'	4"	8"	9'6" to 12'	144"	54"	2,000
BAHA-4-8-10	8'	4"	8"	7'8" to 10'2"	122"	54"	4,000
BAHA-4-8-12	8'	4"	8"	9'6" to 12'	144"	54"	4,000
BAHA-4-10-10	10'	4"	8"	7'8" to 10'2"	122"	54"	4,000
BAHA-4-10-12	10'	4"	8"	9'6" to 12'	144"	54"	4,000
BAHA-4-12-10	12'	4"	8"	7'8" to 10'2"	122"	54"	4,000
BAHA-4-12-12	12'	4"	8"	9'6" to 12'	144"	54"	4,000

*Deduct 12" for distance between upright.

•Usable "Trolley Travel" length between the uprights is the overall length minus 12"