



## Bridge Crane

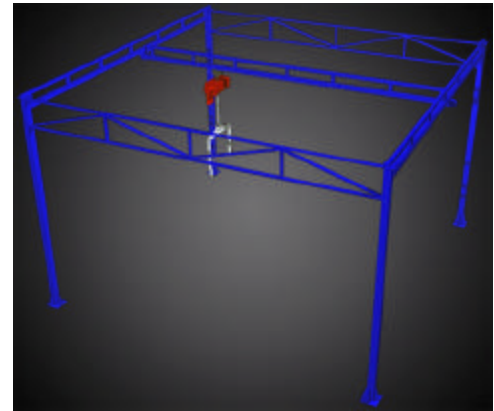
### Product Information

#### Application:

The Bridge Crane is designed to assist in the casting of solid surface products. Utilizing lifters and hoists, the Bridge Crane can greatly reduce the effort needed to cast densified material.

#### Description:

The bridge crane features heavy duty steel I beam construction, 4" tube steel legs, electric or pneumatic hoists, the ability to use any size pot lifter assembly, and durable Gruber blue powder coating for protection. Bridge cranes are available in 20' x 20' spans.



## Cup Lifter

### Product Information

#### Application:

The cup lifter is designed to assist in the demolding of cast products. Utilizing pneumatic suction cups the cup lifter used with a gantry or bridge crane, assists in reducing the effort required to demold cast products, such as panels and tubs.

#### Description:

The cup lifter features heavy -duty steel construction, two or four pneumatic suction cups, safety straps, and durable Gruber blue powder coating for protection. Cup lifters are also adjustable to fit almost any product.



#### Product Range:

##### Bridge Crane

111495	Bridge crane 20 x 20 no hoist
083854	1000 lbs. Trolley
083855	1000 lbs. Electric hoist
083856	1000/4000 lbs. Chain container
111375	1000 lbs. Pneumatic hoist
103529	350 lbs. Mixing pot lifter assembly
111651	GS1000 Mixing pot lifter assembly

111693	GS1500 Mixing pot lifter assembly
103910	GS2000 mixing pot lifter assembly
170315	GS 1700 Mixing Pot Lifter Assembly
162312	GS 1800 Mixing Pot Lifter Assembly

##### Cup Lifter

083191	Panel lifter, 4 cup, 10'
083192	Panel lifter, 4 cup, 8'
083193	Tub lifter, 2 cup with straps

#### Specifications:

##### Bridge crane

- Frame
  - Height: 12'-4" (148").
  - Width: 20'-0" (240") spans.
  - Capacity: 1000 Lbs.

##### Cup lifter

- Capacity
  - Dual: up to 750 lbs. Capacity
  - Quad: up to 1000 lbs. Capacity
- Air Requirements
  - Dual: One pneumatic vacuum pump operated @ 85 psi.
  - Quad: Two pneumatic vacuum pumps operating @ 85 psi.



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