

Portal Gantry Crane, Kran



Basis		Registrering	
Type	Kran	Årgang	2014
Aksel	-		
Stand	Som ny		

Beskrivelse

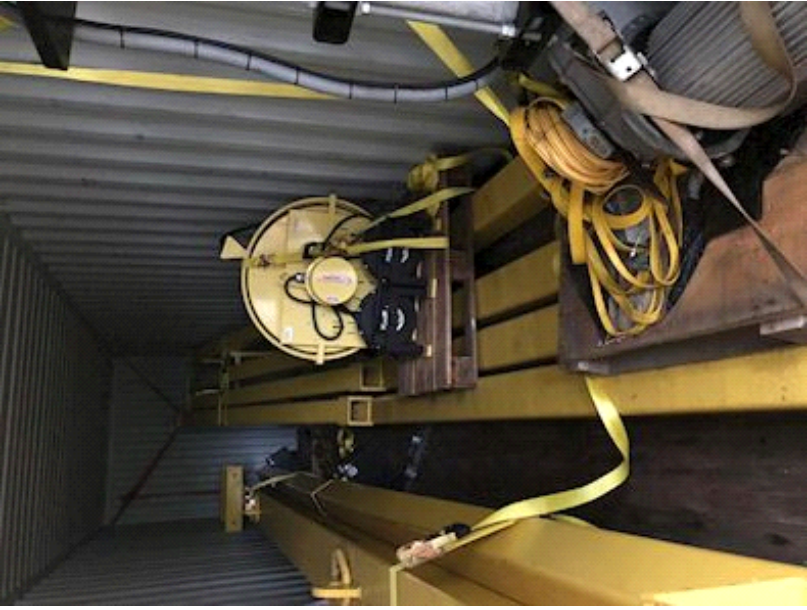
En meget fin portal crane kører på skinner men uden skinner
Ligger pakket ned i 40 Fods Container
Motor crane er 120 volt.



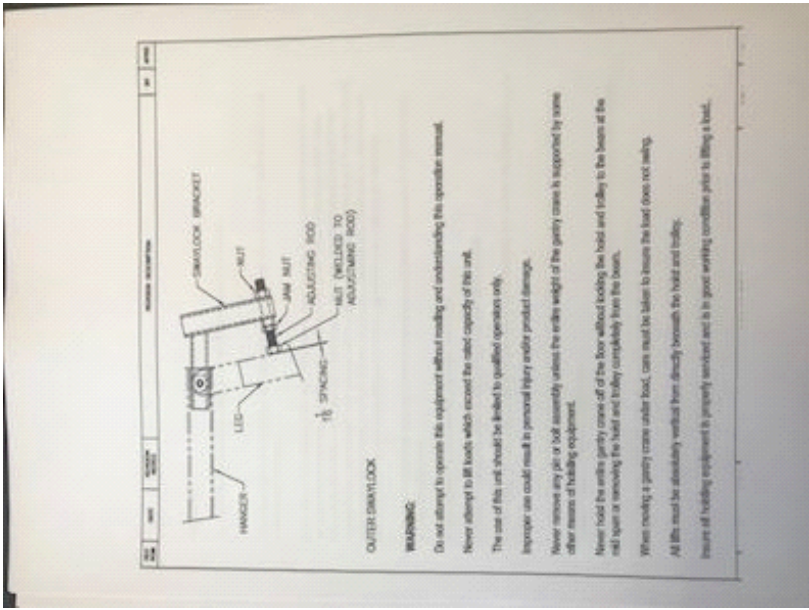
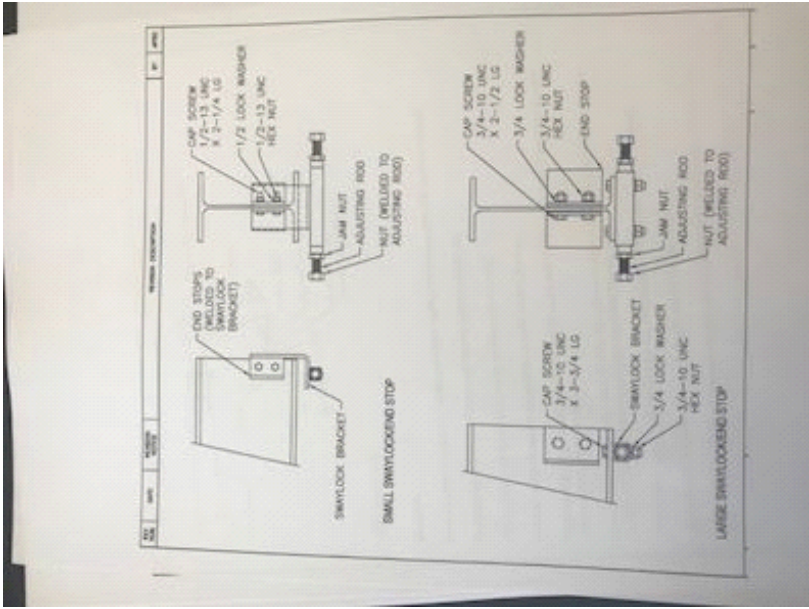










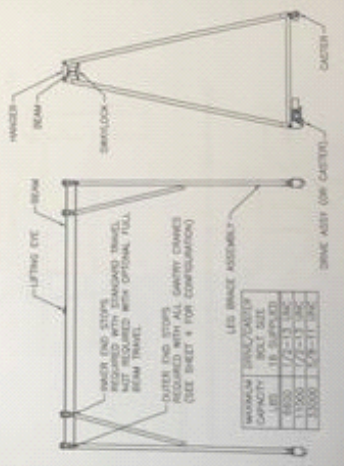


COMPONENTS

The instructions refer to the following components. Please familiarize yourself with the names of the components prior to reading these instructions.

Refer to the approved drawing for required dimensions.

Manufacturer does not include the following components with this unit and are the responsibility of client: Hook or lifting device.



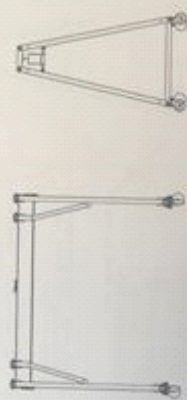
WASHER END STOPS
 (SEE INSTRUCTIONS FOR
 NOT REQUIRED WITH OPTIONAL FULL
 BEAM TRAVEL)

OUTER END STOPS
 (SEE INSTRUCTIONS FOR
 NOT REQUIRED WITH FULL
 BEAM TRAVEL)

LED BRACE ASSEMBLY

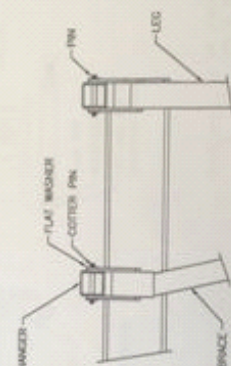
WASHER CAPACITY	BRACE SIZE
4500	1/2" x 1/2" x 1/2"
13500	1/2" x 1/2" x 1/2"
33000	3/4" x 1/2" x 1/2"

INSTRUCTIONS FOR YOUR
'MGF' STYLE
GANTRY CRANE



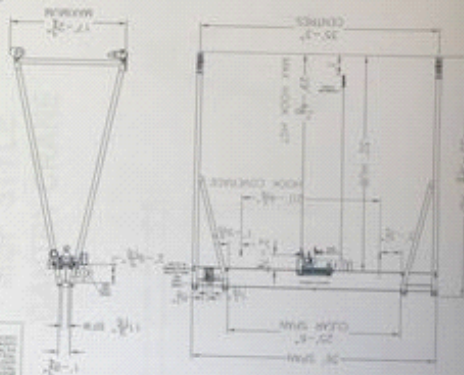
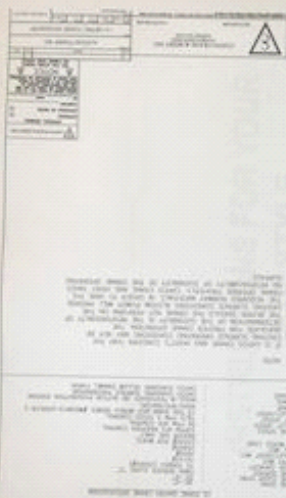
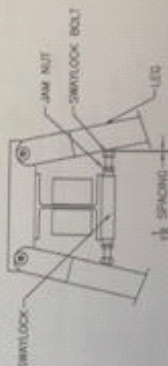
WIRELESS CONNECTION

Do NOT tighten these connections. To allow the party to be able to flow correctly during travel, the connections also must remain loose.



SWAYLOCK ADJUSTMENT DETAIL -

Adjust the myoflexids to have the spacing shown below. Do not over tighten the myoflexids.



ASSEMBLY:

To assemble a gentry crane safely, overhead lifting equipment is required.

- 1) Position the beam on the floor with the hanger brackets on top. Place the legs at each side and wheel assemblies at the ends.

Note: It may be necessary if the body of the beam is wider than the hangers, or wider to mount the body or hold body at this point, install the body or hold body at the middle of the length of the beam, following the instructions supplied by the host vendor. The body must be locked to prevent it from moving during the installation and removed prior to operation. If supplied with the body, it may be locked with the adjustable end stops or with the use of C-clamps of suitable size. Care must be used to ensure that the beam is kept level when lifting and that there is no sag against the stop or clamps be withdrawn.

- 2) Position the leg beam assembly into the hanger bracket and install pins provided. These connections should be free to move.

- 3) Repeat step 2 for the remaining leg beam assemblies.

- 4) Join the beam with suitable lifting devices with legs come together.

- 5) Shift centers for other unit, if applicable, onto the spreader assembly and position this assembly along the side legs.

- 6) Lift leg beam first onto the center and install pins provided. These connections should be free to move.

- 7) Repeat step 6 for each of the four legs.

- 8) The beam will rotate when weight is applied to the beam and will find its own center and align vertically.

Note: Very little weight will cause the beam to hang vertically.

- 9) The gentry crane is now assembled and is ready to receive the load.

10) Dimension and stop from one of the beams, if applicable.



CAPCO CRANE & HOIST, INC.
Sales, Service & Installation

100% LOAD TEST REPORT

CUSTOMER: ALZETTER POWER LOCATION: 614
CAPACITY: 11,000 LBS TEST LOAD WT: 2000 LBS
HOIST MFG: JAWA-ROE HOIST SERIAL #: 0000000000
CRANE MFG: JAWA-ROE CRANE SERIAL #: 0000000000

CRANE TYPE: ☐ BRIDGE CRANE ☐ JIB CRANE
☐ MONORAIL ☐ GANTY CRANE

TROLLEY TYPE: ☒ ELECTRIC ☐ MANUAL

SYSTEM VOLTAGE: ☒ 480V 3P 4WY ☐ 200V 3P 4WY ☐ 120V 3P 4WY

TEST METHOD	TEST RESULTS
HOIST LIFT	X
UPPER LIMIT	X
HOIST LOWER	X
HOIST LOWER LIMIT	X
TROLLEY TRAVEL	X
CRANE TRAVEL	X
RUNWAY	X
END STOP	X
STRUCTURE	X
TEST RESULTS	X

TEST METHOD: ☒ CERTIFIED WEIGHT ☐ OTHER

TECHNICIAN: Don't DATE: 1/1/16

WITNESS: Don't

This is to certify that the above system has been tested in accordance with the applicable ASME, ANSI, and other specifications.



18 Forest Ridge Drive, Roslindale MA 02126
Tel: (781) 946-2098 Fax: (781) 946-2294



CAPCO CRANE & HOIST, INC.
Sales, Service & Installation

125% LOAD TEST REPORT

CUSTOMER: ALZETTER POWER LOCATION: 614
CAPACITY: 11,000 LBS TEST LOAD WT: 41,250 LBS
HOIST MFG: JAWA-ROE HOIST SERIAL #: 0000000000
CRANE MFG: JAWA-ROE CRANE SERIAL #: 0000000000

CRANE TYPE: ☐ BRIDGE CRANE ☐ JIB CRANE
☐ MONORAIL ☒ GANTY CRANE

TROLLEY TYPE: ☒ ELECTRIC ☐ MANUAL

SYSTEM VOLTAGE: ☒ 480V 3P 4WY ☐ 200V 3P 4WY ☐ 120V 3P 4WY

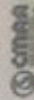
TEST METHOD	TEST RESULTS
HOIST LIFT	X
UPPER LIMIT	X
HOIST LOWER	X
HOIST LOWER LIMIT	X
TROLLEY TRAVEL	X
CRANE TRAVEL	X
RUNWAY	X
END STOP	X
STRUCTURE	X
TEST RESULTS	X

TEST METHOD: ☒ CERTIFIED WEIGHT ☐ OTHER

TECHNICIAN: Don't DATE: 1/1/16

WITNESS: Don't

This is to certify that the above system has been tested in accordance with the applicable ASME, ANSI, and other specifications.



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CAPCO CRANE & HOIST, Inc.
Sales, Service & Installation

Form No. CR-100-1000 Rev. 10-1-80
Name _____ Date _____
Address _____
City _____ State _____ Zip _____
Phone _____

Model _____
Serial _____
Capacity _____
Type _____
Year _____
Make _____
Description _____
Location _____
Remarks _____

Inspection by _____
Date _____
Inspector's Signature _____
Company _____
Address _____
City _____ State _____ Zip _____
Phone _____

Inspection by _____
Date _____
Inspector's Signature _____
Company _____
Address _____
City _____ State _____ Zip _____
Phone _____

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