



550 TON ROTATION STATION For Hydraulic Gantry Systems

FEATURES

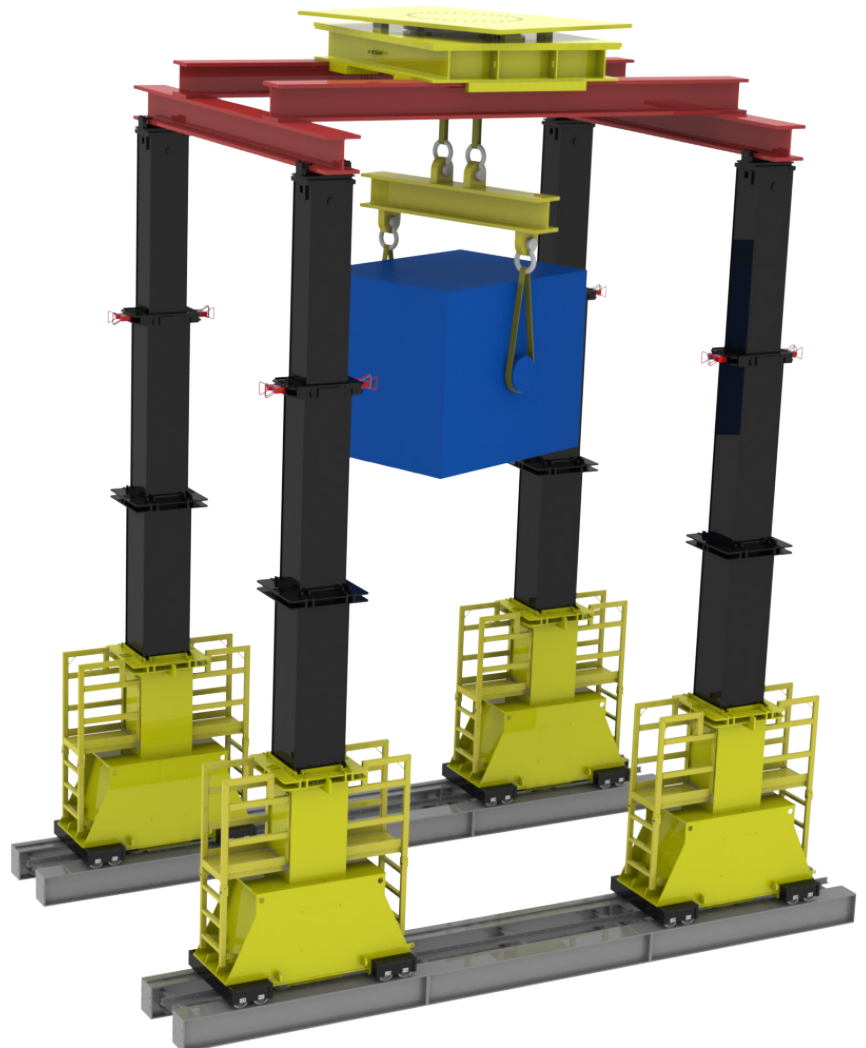
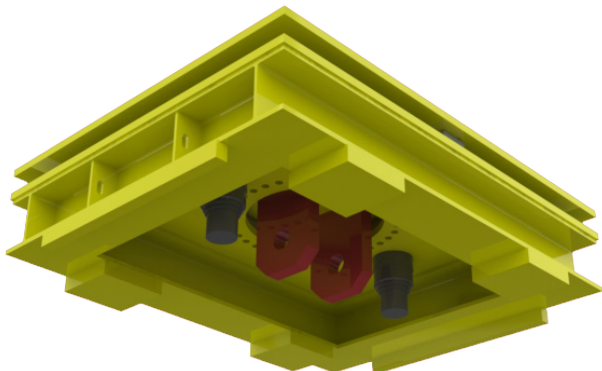
The 550 ton (500 tonne) Rotation Station is the most versatile on the market. With 3 optional methods of use, load rotation is possible in any manner needed. 360 degree continuous rotation, with variable speed, ensures exact placement with optimal control. The portable power unit can be run with standard electric power of 110v (optional voltages available), and is lockable when not in use.

Custom capacities and designs are available—contact Lift Systems or your representative for details!

ROTATION STATION WITH THE LOAD SUSPENDED

The Rotation Station can be used on top of the lifting beam arrangement to rotate an object into the proper orientation prior to final placement.

Great for any application where a single point lift, or the use of a spreader bar is possible.



ROTATION STATION WITH THE LOAD ON TOP



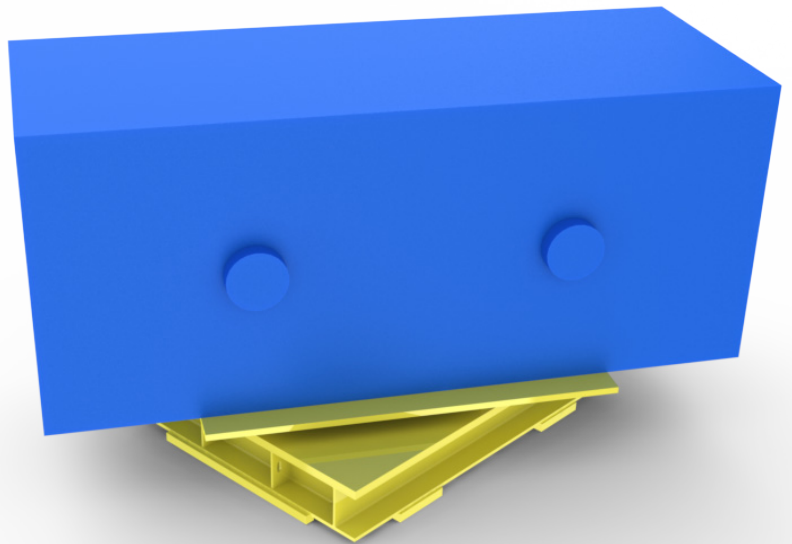
The Rotation Station makes it possible for the object to be rotated to be placed on top of the unit for 360 degree continuous rotation.

Great for installing and removing overhead crane girders.

ROTATION STATION AT GROUND LEVEL

The Rotation Station can be used at ground level to spin an object into the proper orientation prior to lifting with a hydraulic gantry, or other equipment, for final placement.

Great for press crowns, or any other application, where maximum lift height, lower headroom, or combination thereof, is paramount.



LIFT SYSTEMS, INC.

OFFICE:
1505 - 7th Street
East Moline, IL 61244

MAILING ADDRESS:
P.O. Box 906
Moline, IL 61266

TEL: +1-309-764-9842
FAX: +1-309-764-9848
EMAIL: liftit@lift-systems.com
WEB: www.lift-systems.com