GORBEL

Telescoping Bridge Cranes



Telescoping Bridge Cranes

range in capacities from 100 lbs. up to 1000 lbs. and the amount of cantilever varies per application (up to 10 ft. possible at 750 lbs.).

Use to:

- Extend outside the normal reach of a bridge crane.
- Access into a machine opening.
- Link to an adjacent work station.
- Access an area beyond a column or under mezzanines or shelves.

Features:

- Easy movement.
- Adjustable leveling of telescoping bridge for easy installation.
- Anti-kickup wheels prevent binding of the bridge when telescoped.

For further information and pricing, contact your local Gorbel Dealer.





Enclosed Track Design Makes for Easy Movement and Long Life

Gorbel Work Station Crane Systems utilize enclosed track that is high in strength and low in weight. Major advantages:

- Enclosed track cranes are easier to move than traditional bridge cranes.
- The design virtually eliminates dirt and dust from the rolling surface, thus reducing wear on the wheels of the trolley and end trucks.
- The smooth running surface means lower rolling resistance.
- The low profile of the steel track allows the system to be installed where headroom is a problem.
- The low track weight reduces the applied forces exerted on the supporting structure.
- Long spans allow systems to be installed where hanging points are infrequent (up to 30 feet with the steel truss design).
- Four distinct sizes of track—250lb., 500lb., 1000 lb., and 2,000 lb.—enable you to keep bridge weights and costs to a minimum.

For More Information

Your authorized Gorbel dealer can give you more information on what makes Gorbel Telescoping Bridge Cranes and other Gorbel products *A Class Above*. Publications and videos that are available include:

- Ergonomic Overview-12 page (brochure)
- Ceiling Mounted Bridge Cranes & Monorails (brochure)
- Free Standing Work Station Bridge Cranes (brochure)
- Work Station Jib Cranes (brochure)

- Performance Jib Cranes and Gantry Cranes (brochure)
- G-Force™ Intelligent Lifting Device (brochure)
- Easy Arm™ Intelligent Lifting Arm (flyer)
- Articulating Jib Cranes (brochure)
- Interlock/Transfer Cranes (flyer)
- Work Station System (video)
- Ergonomic Study: Increasing Productivity and Safety in Manual Overhead Bridge Crane Operation (study reprint and video)

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