



## Ergonomic Operation

The enclosed track profiles make for an ergonomic design, with only 1% of the load needed to move the suspended work piece. Met-Track cranes are significantly easier to move than traditional bridge cranes.

## Modular Design

The pre-engineered modular design allows for easy relocation and expansion by simply adding runway sections and/or additional bridges.

## Custom Solutions

We believe that providing the customer with all the required systems configured exactly to their needs is essential to ensure the installed project is 'fit for purpose.'

## Workstation Bridge Cranes

Met-Track® workstation bridge cranes provide effortless and reliable area-serving overhead handling. Each system is configured with the operator in mind and includes the principle feature of ease of movement, designed to reduce fatigue and ensure accurate load positioning.

- Loads up to 6000lbs
- Bridge lengths up to 40 feet
- Runway supports up to 40 feet
- Ceiling & floor mount options
- Modular design
- Simple to install and extend
- Powder coated
- Low cost
- Mixed capacity systems
- Motorized tractor units
- Telescopic bridges
- Cantilever bridges
- Track transfer units

INDUSTRY  
LEADER FROM

1969

MANUFACTURED  
IN THE

USA

CAPACITIES  
UP TO

6,000

POUNDS



[www.mettrack.com](http://www.mettrack.com)



877-830-9803



[sales@mettrack.com](mailto:sales@mettrack.com)