



Material Handling Systems Conveyors

Mark One Corporation has been in business since 1972 at our Gaylord MI facility as a full line supplier of Material Handling Systems specializing in Automation / Material Handling Systems utilizing a variety of Custom Conveyor Systems

Mark One is your resource for conveyors that enable you to achieve world class standards for product quality and manufacturing efficiency.

Our Conveyor Systems are custom engineered and built for your specific application and include, but not limited to:

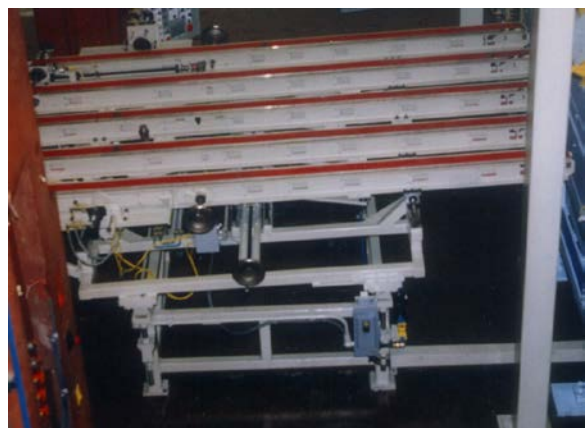
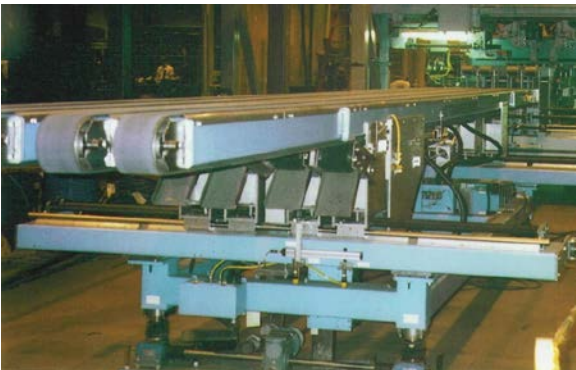
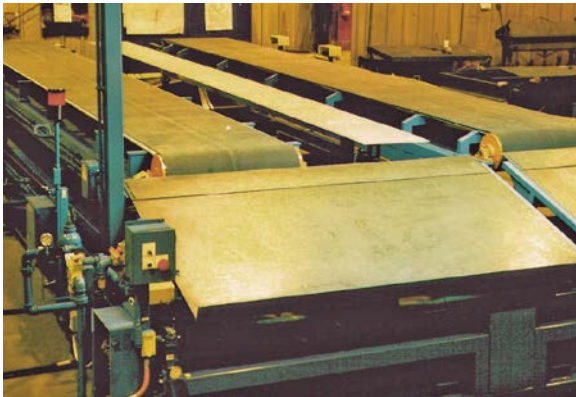
- Belt Conveyors
- Roller Conveyors
- Hot Stamp Conveyors
- Telescoping Conveyors
- Transformer Conveyors
- Chain Conveyors



Belt Conveyors



- Standard and custom designs
- Robust design and construction
- Wide selection of belting materials
- Standard commercial components
- Flexible configurations
- Stand alone control package
- Control system integration



Custom Conveyors



Lego Style Conveyors

Engineered to operate at the exit end of a stamping press to move parts to operators positing at the sides of the conveyor for offloading to shipping racks. The belting is frictionless and modular/able to be rebuilt. Typical Lego belting wears in 3-6 months and normally lasts 3-4 years.



Telescoping Belt Conveyor

Engineered to operate at the exit end of a stamping press to enable the leading end of the conveyor to move in and out of the press to accept parts after they are stamped.



Fixture Conveyor

Engineered to present steel caps to a robot for insertion in a 55 gallon steel drum prior to the painting process.

Transformer Conveyors

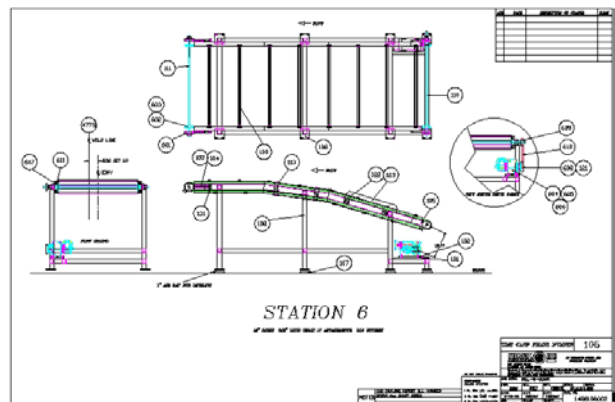


- Standard and custom designs
- Robust design and construction
- Designed-in ergonomics for manual unload operations
- Supports manual unload from either side for higher throughput
- Programmable independent center and outside lanes height positioning
- Wide selection of belting materials
- Standard commercial components
- Easily maintained for maximum operation
- Approved safety guarding
- Stand alone control package
- System Integration

Chain Conveyors



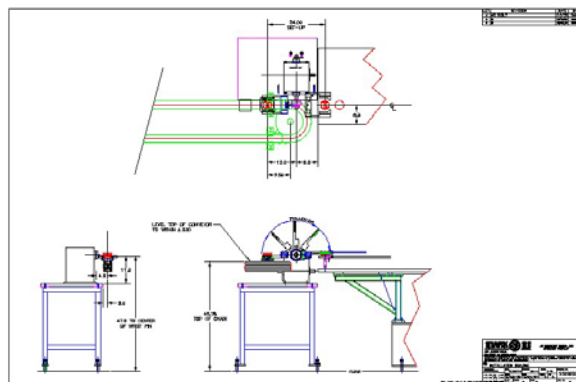
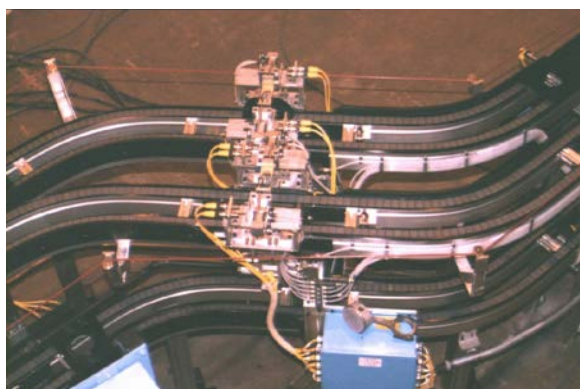
- Standard and custom designs
- Sized to fit application
- Indexing chain conveyors provide economical transport of materials for welding and automated assembly operations.
- Manual or automatic load and unload capabilities
- Harsh environment construction
- Tooling design and build
- Easy to integrate control system
- Stand alone control package
- Control system integration



Transport Conveyors



- Standard and custom designs
- Flexible configurations
- Overflow discharge and re-entry capabilities
- Stand alone control package
- Control system integration



Assembly/Test Conveyors



- Standard and custom designs
- Flexible configurations
- Powered and manual conveyors
- Lift Gate options
- Corner options
- Stand alone control package
- Control system integration

