



CONVEYANCE SOLVED

State of the Art Engineered
Conveyance Solutions

Project Consulting with Integration
Partners



How are you moving product
throughout the factory floor?





Fast Turn Around

Need your conveyor as quickly as possible? Most popular conveyors are available in as little as five days.



10 Year Warranty

As a leading conveyor manufacturing company, our products are developed and tested with long-term reliability.



40 Years of Innovation

We focus on providing our customers with reliable, easy to use conveyor systems, backed with world class service and support.



24/7 Online Quoting

Configure or request a quote 24/7 with our easy, intelligent Conveyor Configurator.

AUTOMATION SERIES



AS40 Features

- Rigid, single-piece aluminum frame*
- Large, sealed, double-row ball bearings support high speeds up to 400 FPM
- Built-in t-slots allow rapid accessory mounting
- Supports optional v-guide belts for reversing and side-loading applications
- Compact drives capable of high speeds available as AC or Brushless DC motors
- Unique Pivot™ Drive package rotates to any position for maximum flexibility
- Push-button Tension Release Tail
- **Widths:** 2" to 24"
- **Lengths:** up to 20'
- **Loads:** up to 120 lbs
- **Speeds:** up to 400 FPM
- **Profile:** 1.95" High



AS40-CD Features

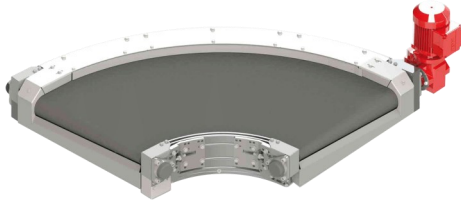
- Center Drive can be positioned at any point along the length of the conveyor — simply loosen a few screws, slide to the new location and re-tighten the fasteners
- Large, sealed, double-row ball bearings support high speeds up to 400 FPM
- Rigid, single-piece aluminum frame*
- Built-in t-slots allow rapid accessory mounting
- Supports optional v-guide belts for reversing and side-loading applications
- Compact drives
- Unique Pivot™ Drive package
- Push-button Tension Release Tail
- **Widths:** 2" to 24"
- **Lengths:** up to 26'
- **Loads:** up to 120 lbs
- **Speeds:** up to 400 FPM
- **Profile:** 1.95" High



AS40-Z Features

- Rigid, single-piece aluminum frame*
- Z-track design gives greater control over belt tracking, and longer belt life.
- Large, sealed, double-row ball bearings support high speeds up to 400 FPM
- Built-in t-slots allow rapid accessory mounting
- Supports optional v-guide belts for reversing and side-loading applications
- Compact drives
- Unique Pivot™ Drive package
- Push-button Tension Release Tail
- **Widths:** 8" to 24"
- **Lengths:** up to 20'
- **Loads:** up to 120 lbs
- **Speeds:** up to 200 FPM
- **Profile:** 1.95" High
- **Angles:** 30°, 45°, 60°

AUTOMATION SERIES



CB80

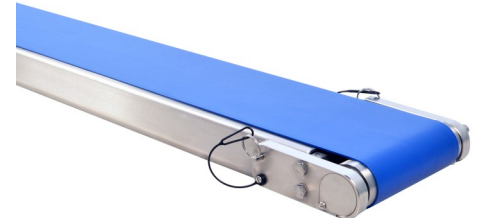
- Motion06 is a worldwide leader in complete belt conveyor solutions, excelling especially in belted curves.
- Motion06's unique belt guide design encapsulates the belt between layers of the guide material, eliminating a common wear point in traditional designs.
- The conveyor's conical pulley and drive system are maintenance-free. A low-noise design based on an aluminum frame allows them to operate in any environment. Guide rollers flip out of the way while staying attached to allow the belt to be changed in less than 20 minutes.
- **Widths:** 2" to 24"
- **Angles:** 30°, 45°, 60°, 90°, 180°
- **Loads:** Up to 77 lbs.



AS80

- Steel Cross ties provide exceptional support to ensure the rigidity of the frame for the long term.
- The crowned pulley is slightly thicker in the center to take advantage of the natural tendency for belts to run centered on the longest part of the conveyor. This method of tracking ensures the longest life for belts.
- Optional v-guided belt without modifications required, ensure consistent tracking in side-loading and reversing applications
- Multipurpose, High Friction, Accumulation, Cut Resistant, Anti-Microbial, Static Conductive, Color Contrasting, Translucent, Release Properties, and Specialty/Profile belts
- **Widths:** 6", 12", 18", 24", 30", 36"
- **Lengths:** up to 40'
- **Loads:** up to 600 lbs
- **Speeds:** up to 535 FPM
- **Profile:** 3.81" High

HYDROCLEAN SERIES



HC200

- HydroClean Conveyors feature a sanitary design to minimize bacteria growth. Hex head fasteners are used to ensure there are no exposed threads where bacteria can accumulate. They offer minimal mated surfaces that can easily be disassembled for cleaning and a slotted frame with soft angles to promote drainage. HC200 Conveyors are the first and only NSF certified low profile belt conveyors.
- Every HC200 conveyor can be fully disassembled without tools; including stands, sides/guides, tails and drives
- The Tension Release tail flips up to relieve tension on the belt simply by removing two pins, making it easy to remove the belt or clean underneath.
- **Widths:** 4", 6", 8", 10", 12", 18", 24"
- **Lengths:** up to 36" to 18'
- **Loads:** up to 120 lbs
- **Speeds:** up to 300 FPM
- **Profile:** 2.34" High



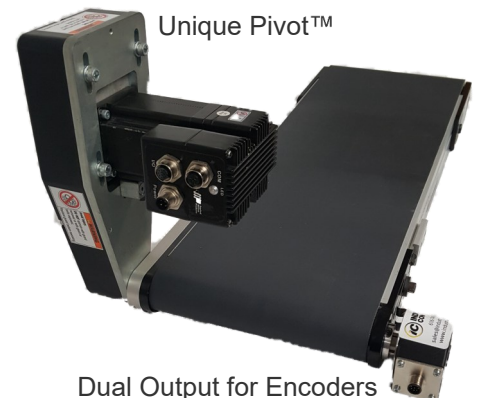
Push-button Tension Release Tail is designed for fast belt changes and easy access to the frame to clean or clear debris



Unique Pivot™ Drive package rotates to any position for maximum flexibility

Integrated Closed Loop Stepper & Servo Motor Direct Drive Options with Ethernet I/P or Profinet

Rigid, Solid, and One Piece Construction for most Sizes

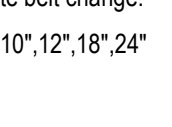


Dual Output for Encoders

INDUSTRIAL SERIES

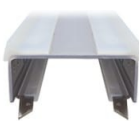


IS125

- Versatile conveyor built on a rigid laser-cut 10-gauge steel frame. Available in powder coated or stainless steel. 
- Drive Assembly Guarantees bearing alignment while tracking. Straight knurl design prevents premature belt wear. 
- The crowned pulley encourages proper belt tracking while thrust washers provide axial float to protect bearings against off-center load conditions. 
- Lube-for-Life Roller Bearings offer greater load capacity and longer life using a solid lubricant. 
- Cleated Belting option offers positive part movement for lightweight parts and incline/decline applications. Cleats are high frequency welded, never glued. 
- Unique Snap-in Tail Assembly offers a best-in-class five minute belt change.
- **Widths:** 2", 3", 4", 6", 8", 10", 12", 18", 24"
- **Lengths:** up to 12'
- **Loads:** up to 450 lbs
- **Speeds:** up to 316 FPM
- **Profile:** 1.89" High



IS125-FT

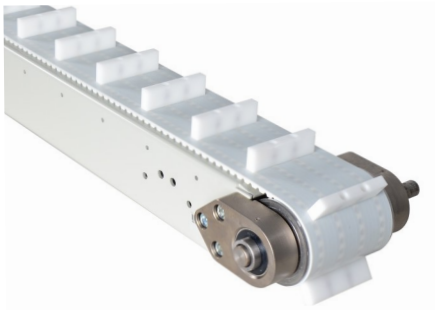
- **Plastic chain** allows for heavier loads, higher speeds, and longer conveyors, while maintaining the versatility and reliability of our 125 conveyors.
- Drive Assembly with Sprocket Offers non-slip belt movement with heavier loads. 
- Rigid Steel Frame with Wear Strips ensures smooth, quiet operation. The laser-cut, 10-gauge steel frame includes wear strips that allow for smooth, quiet belt movement and continuous belt tracking. Three wear strip options are available: edge guides flush with the belt, 1" sides that extend .5" above the belt, and 2" sides that extend 1.5" above the belt. 
- Lube-for-Life Roller Bearings offer greater load capacity and longer life using a solid lubricant. 
- **Widths:** 4", 6", 8", 10", 12", 18", 24"
- **Lengths:** up to 40'
- **Loads:** up to 500 lbs
- **Speeds:** up to 375 FPM
- **Profile:** 2.41"H (3.01" Drive end)



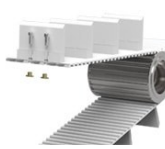
IS175-ID

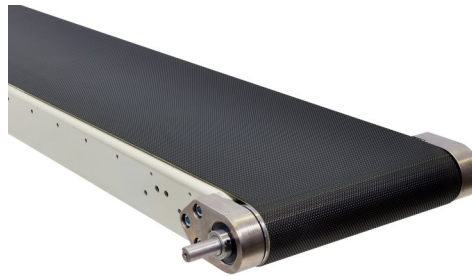
- Integrated drive pulley with a 24V DC motor, allowing these conveyors to fit almost anywhere, including tabletop applications.
- Integrated internal gears give you maximum torque, speeds up to 50 feet per minute and loads up to 75 lbs. The integrated **InnerDrive** motor makes the conveyors maintenance-free, freeing you from lubricating bearings or drive. 
- The variable speed control card integrates easily with automation systems for "run-on-demand" applications, using inhibit/run controls from devices such as timers and photo-eyes. Lighted indicators identify status at a glance. The card can be frame-mounted or mounted in a NEMA 12 control box. 
- Unique Snap-in Tail Assembly helps to facilitate belt changes. Its crowned design promotes superior belt tracking and thrust washers provide axial float and protect the bearings, allowing the assembly to move with the natural camber of the belt.
- Lube-for-Life Roller Bearings
- **Widths:** 12", 18", 24"
- **Lengths:** 2' – 12'
- **Loads:** 12' (50 lbs) 18"/24" (75 lbs)
- **Speeds:** 7 FPM – 50 FPM
- **Profile:** 2.54" High
- **Motor Life:** 15,000 Hours

INDUSTRIAL SERIES



IS300

- Equipped with a cleated timing belt, our IS300 line of indexing conveyors provide increased precision with an accuracy of ± 0.015 . As part of our heavy-duty Industrial Series, these indexing chain conveyors can withstand heavy load capacities and operate seamlessly within your processes.
- Convertible Timing Belt with easy screw-mount system built into the convertible timing belts makes it easy to change the cleats to fit your application. 
- Custom molded cleats can be molded to fit your product, allowing for accurate placement every time. These cleated profiles can be attached or removed on-site to ensure the accuracy and consistent output of your indexing conveyor. We can custom-engineer cleated belt conveyors for parts of nearly any shape.
- Non-Slip Timing Pulley with positive belt engagement promotes accuracy using 22- or 25- tooth timing pulley is always preventing slippage of the belt during starts or stops. 
- Widths:** up to 18"
- Lengths:** up to 24'
- Loads:** up to 1000 lbs
- Speeds:** up to 2000 FPM
- Profile:** 3.76" High



IS400

- Wide Steel Frame Conveyors
- Super Heavy Duty thicker 3" frame and thicker pulleys allow these conveyors to be more rugged and haul heavy loads long distances compared to low profile conveyors.
- Widths:** 6" to 48"
- Lengths:** up to 36'
- Loads:** up to 600 lbs
- Speeds:** up to 360 FPM
- Profile:** 3" High



Multipurpose, high-friction, accumulation, cut-resistant, antimicrobial, static-conductive, color-contrasting, translucent, release properties, and specialty/profile.



ACCESSORIES



Configure & Quote 24/7

<https://qcconfig.com>

An intelligent assistant uses engineer developed rules to make sure all your components work together and includes CAD files.

Adjustable Side Mounts
Raised Side Mounts
T-Nut Mounts



Fixed Side Guides



1" 2-Axis Adj Guides
2" 2-Axis Adj Guides



Exact-width stands,
outrigger stands, frame
joint stands, and cross



FLEXTRAC SERIES



Alpine Accumulation Conveyor Systems

- A system of quick curves and gradual elevation changes for the space-saving accumulation of product is ideal for the cooling or drying of products, buffering between phases of production, and offline storage capacities during changeovers.

- Modular Design—Simply add, remove, and easily reconfigure components as needed, especially when making changes to your process.



- Plastic Chain—Enhanced flexibility of belts and plastic chains allow the spiral accumulation conveyor system to easily handle curves and elevation changes. Although extremely durable, individual pieces of the chain can be replaced if broken or worn down.



- 180° Wheel Bends—Allow the alpine to operate in very little space, making them the perfect solution for storage without sacrificing floor space.



- T-Slot Design—Frames feature a t-slot for mounting accessories, additional guides, and supports at any point along the system.



Modular Plastic Chain Conveyor Systems

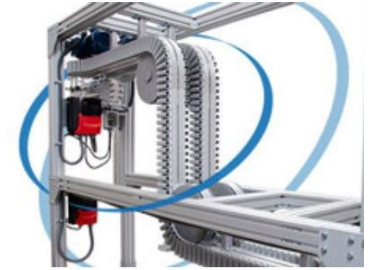
- Our Flextrac™ Series of plastic chain conveyors are designed to adapt to the changing layout of your operations. Capable of sharp turns and elevation changes, our modular chain conveyors enable the user to easily reconfigure product flows to keep operations running smoothly. Multiple curves, inclines and declines can be included in a single module.

- Primarily used for the movement of raw product, pre-packaged goods, or packaged goods throughout production facilities, these flexible chain conveyors are the perfect solution to improve operational efficiencies and maximize floor space at the same time.

- Wheel bends use a free-spinning wheel to reduce friction, thus allowing for tighter radius turns. They are the preferred method for turns. MS3, MM3, ML2 angles: 30°, 45°, 60°, 90°, 180°



- Horizontal plain bends allow turns with a wider radius. Vertical plain bends allow product to be elevated or lowered while being conveyed. On conveyors where multiple plain bends are used, the total of all angles cannot exceed 180°. Compatible with all widths.



Gripper Elevator (Wedge) Conveyor Systems

- The product is gripped between two parallel conveyors and elevated or lowered to a different level of your plant, over an aisle or to remove product from a puck.

- Gripper Chain—A variety of gripper chains are available to tailor your elevator to meet the needs of your application or product.



Wedge grippers and finger grippers allow a soft grip on any product to a Flextrac Conveyors feature modular plastic chain components from Modu System, a worldwide leader in the field with more than 25 years of experience. All Flextrac Systems are assembled, tested and supported in North America by QC Conveyors. void product damage. Box grippers are available in different hard-nesses for moving boxes. Silicone grippers feature an indentation specifically designed for cylindrical product.

- Adjustable—Gripper elevators width can be equipped with a geared adjustment mechanism that allows them to quickly adjust to varying widths.





Rigid Modular Conveyors

Our motor driven roller conveyors can be utilized to create systems for a variety of applications including package transfers, semi-automated sorts, and tying in manual packaging/workstations. These solutions can be quickly installed or reconfigured thanks to modular design, minimal components/hardware, and simple controls.



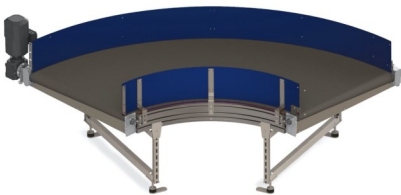
Flexible Powered Conveyors

Bridging the gap from a permanently installed conveyor to a delivery truck — whether for loading or unloading — often proves difficult. This step may introduce inefficiencies, time and resource sink, and even unanticipated safety risks, into fulfillment and receiving processes. A powered flexible conveyor perfectly addresses these issues in a versatile, space-efficient way. It also creates an ergonomically sound addition to existing conveyor systems and enables fast,



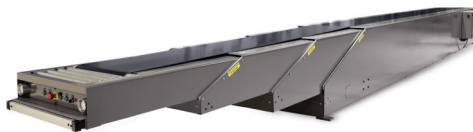
Flexible Gravity Conveyors

Flexible gravity conveyors offer an economical solution for loading items into a truck and unloading items from the truck. These conveyors easily expand to reach from within a store or from the end of a fixed conveyor to the front wall of the trailer. They can also gradually contract or expand as the trailer is filled or emptied for maximum efficiency and



Curved Belt Conveyors

The shortest distance between two points is a straight line. However, when you are in material handling, going around a few corners between points A and B is probably necessary. Our curved belt conveyors enable loads and products to change directions throughout facilities at a broad range of angles — including 180-degree curves and up to full 360-degree spirals for applications that may require it.



Telescopic Belt Conveyors

When loading and unloading trucks, an extendable conveyor makes a world of difference. This solution extends all the way from the permanent conveyor to the nose of the truck trailer, making the process of getting cargo in and out faster, easier and safer. Based on our expertise and extensive customization options, FMH Conveyors is the best company to call for improved speed, efficiency, safety and ergonomics at the load-in dock



Rigid Drive-Out Conveyors

Rigid drive-out conveyors make moving packages from permanent conveyor systems into trailers easy and with optimal ergonomics and little effort from the operator. A rigid drive-out roller or belted conveyor is perfect for heavy-volume, high-impact applications that run around-the-clock or in multiple shifts throughout the day. In fact, a rigid truck loader is built to withstand the most heavy-duty usage that occurs in loading and unloading applications.



Rigid Truck Loaders

The Aftersort TL2 Extendable Telescoping Conveyor is built to withstand punishment in shipping areas that have a high degree of forklift traffic or other collision obstacles.



Automated Conveyor & Sortation Systems



MR Series

Designed for factory automation and robotic assembly, the **MR Series** features an open center, slip roller design for accumulation, and precise product movement with or without a pellet.

- Speed is variable up to 90 fpm (27m.min)
- Maximum weight – 40 lbs (18kg)
- Lengths from 6 to 60 inches (15 to 152cm)



XR Series

Bridges the capacity gap between the Quickdraw® MR Series and HD Series, and is easily configured and integrated into new or existing production lines.

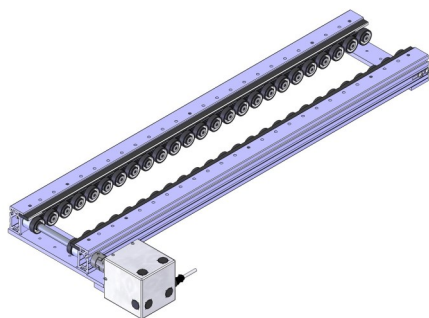
- Speed is variable up to 90 fpm (27m.min)
- Maximum weight – 120 lbs (54kg)
- Conveyor lengths up to 120 inches (305cm) in 1.5 inch increments



HD Series

Heavy-duty applications. Gear motor directly drives each roller rail, eliminating the rail-to-rail drive shaft and permitting easy width adjustments handle different size products.

- Speed variable up to 90 fpm (27m.min)
- Maximum weight – 400 lbs (181kg)
- Conveyor lengths up to 120 inches (305cm) in 2 inch increments



SHD Series

The SHD Series conveyors are engineered for demanding heavy-duty assembly applications requiring clean and efficient operation. Powered by a robust 100-Watt, 24VDC brushless motor and controller, these conveyors offer variable speed, multi-directional control, and ultra-quiet performance, ensuring optimal functionality in any industrial setting.

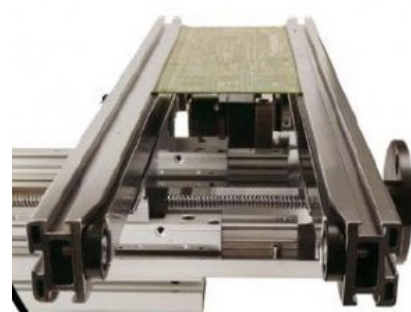
- Lengths: 12in - 120 in (2" increments)
- Widths: Minimum 2.5 inches, no maximum for any width greater than 2.5"
- Loads: 500 lbs static, 800 lbs dynamic
- Speeds: Variable up to 30 fpm
- Power Requires: 24VDC @ 6 Amps
- Options: ESD



LR Series

Designed to accept variable product sizes and random orientation of products, the LR Series features full width slip-rollers designed for accumulation, and precise product movement. These clean, quiet, and compact conveyors come in a variety of widths and offer low back pressure accumulation eliminating issues such as shingling, jamming, and other varied product damage.

- Lengths: 6 in, 9 in, 11 in, 15 in, 17 in, 22 in, 30 in, 35 in, 39 in, 48 in, 60 in
- Widths: 2.25 in – 18 in (by increments of 0.001 in)
- Loads: 25lbs static, 40 lbs dynamic
- Speeds: Variable up to 60 fpm
- Power Requirements: 24VDC @ 1 amp

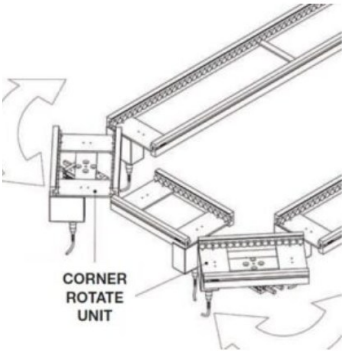


Edge Belt

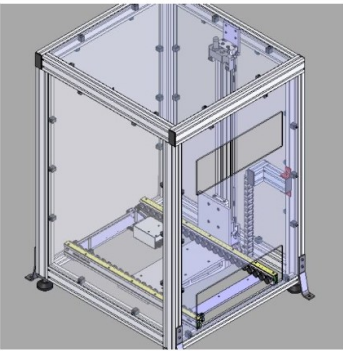
Specifically designed for transporting PCBs, BGA flex arrays, MCMs, and ceramic substrates with electronic assembly, test, and inspection equipment. The Edge Belt conveyor is an ideal solution for electronic assembly and laboratory automation. These conveyors can be easily integrated with test, and inspection equipment.

- Lengths: 6 in – 58 in
- Widths: 2 in – 36in (.001" increments)
- Loads: 10 lbs dynamic
- Speeds: Variable up to 60 fpm
- Power Requires: 24VDC @ 1 amp





Corner Rotate



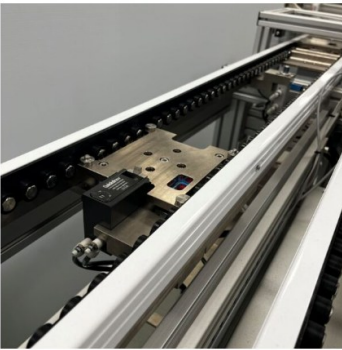
Elevator



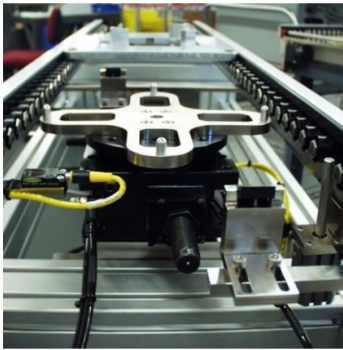
Escapement Stops



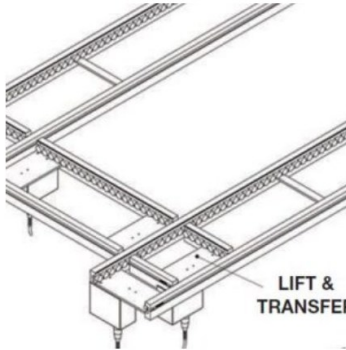
Framing/Leg Sets



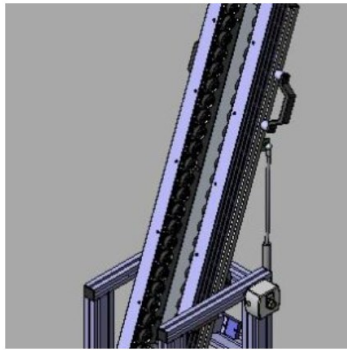
Lift and Locate



Lift and Rotate



Lift and Transfer



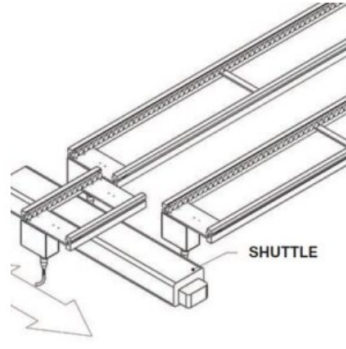
Lift Gate



Metering Stops



Product Pushers



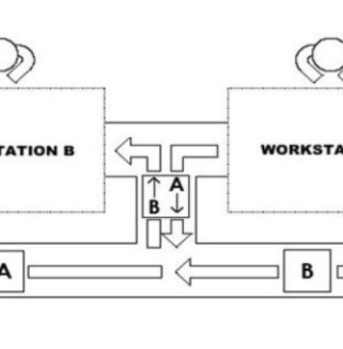
Shuttle



Stacker/De-Stacker



Accumulation/Buffering



Diverting



Stacking/De-Stacking



Line Access



Belt Conveyor systems can be implemented with a very economical cost per foot for many warehouse and industrial applications.



Chain Conveyors systems are rugged, durable conveyors used to transport products along a production line. Used to move pallets, racks, industrial containers and any products.



Slat Conveyors have steel panels for tooling and are attached to the chain with special chain attachments, and the chain is driven by an electric motor and gearbox.



Chain Driven Live Roller (CDLR) conveyor systems are the workhorse of the conveyor range, and one of the most common floor-supported styles in use, ideal for transporting medium to heavy loads.



Food & Wash Down Conveyor systems to meet each application's requirements and regulations. Unlike regular industrial conveyors, food conveyors and washdown conveyors have higher requirements. All must be easy to clean, maintain, and inspect.



Beam Trolley
Ultimation distributes a range of Jervis Webb and Ultimation hand push trolleys for steel I beams, with trolleys available with weight capacities of 500, 1,000, 1,500, 2,000 and 4,000 pounds.



24V DC Power Conveyor
Modern powered roller conveyor systems use motorized rollers mounted within the conveyor frames. They're compact, quiet, and safe, powered with 24V DC. Warehouses and distribution centers rely on these conveyors for fast, smooth package movement. Importantly, sensors and controls ensure packages don't get damaged by crushing against each other.



Power and Free Conveyor
Ultimation's range of Webb power and Free Conveyors can handle loads from as light as 5 pounds per unit to 20,000 pounds. Unlike basic continuously moving overhead monorail conveyor systems, power and free conveyors provide the unique ability to stop individual loads without stopping the entire production line.



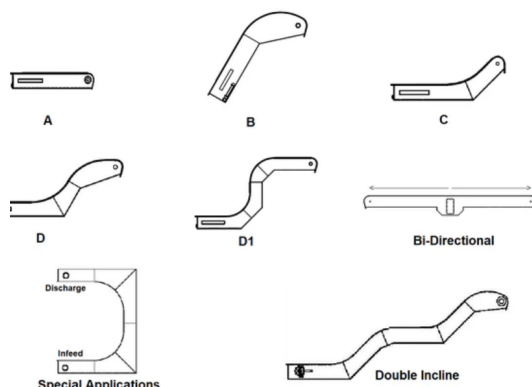
Webb Unibilt® Enclosed Track Power and Free Conveyor
Systems are an affordable overhead conveyor solution for carrying light to medium loads. The Jervis Webb enclosed track system features combine the flexibility of traditional I-beam power and free conveyor systems with the innovative enclosed track chain format. These conveyors handle individual loads up to 250 lbs. (115 k).



INDUSTRIAL CONTROL »
AN MCE COMPANY



STYLES:



MAGNETIC SLIDE CONVEYORS

200 Series—Styles: A Only

Widths: 4, 6, 8, 10, 12 Inches

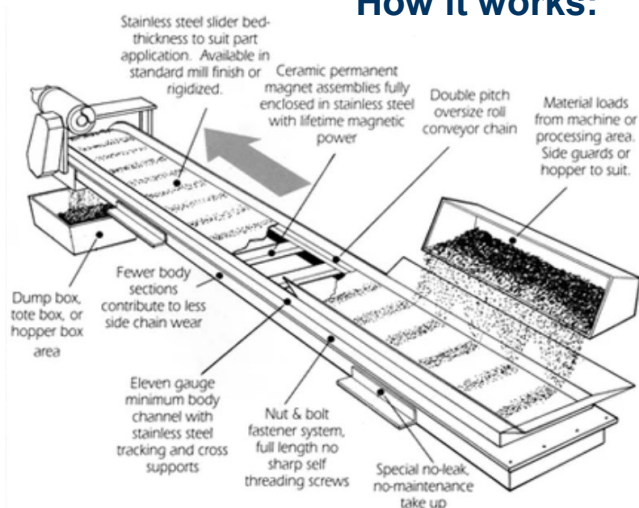
Ultra low-profile design. Tailored for specific applications requirements such as transfer of small stampings, small manufactured parts, light weight scrap materials or moving components like screws, nuts, and bolts to assembly operations.

300 Series—Styles: A, C, D1 Only

Widths: 6, 8, 10, 12 Inches

Low-profile design. Tailored for specific applications requirements such as transfer of small stampings, small manufactured parts, light weight scrap materials or moving components like screws, nuts, and bolts to assembly operations.

How it works:



Features

- Over-sized, solid-pin roller chain
- Self-adjusting internal take-up
- Moving parts lubricated by internal oil bath
- All conveyors engineered to meet your specific application
- All components precision laser-cut & CNC formed

Benefits

- 3 Times the service life of traditional Steel Hinge Conveyors
- Increases Productivity, Uptime & Profitability
- Reduce maintenance costs
- Avoid the untold cost & damages caused by exposed moving parts of other types of conveyors



500 Series—Styles: A, B, C, D, D1, Bi-Directional

Widths: 8, 10, 12, 14, 16, 18 Inches

Special Engineering Consideration: 20 - 24 Inches
Our most common conveyor profile. Built tough for heavy duty service yet requires minimal maintenance. These conveyors provide superior strength, wear resistance, and durability because of features such as oversized rollers, solid pin conveyor chain construction, large head and tail shaft sprockets.

800 Series—Styles: A, B, C, D, D1, Bi-Directional,

Special Applications, Double Incline

Widths: 12, 14, 16, 18, 20, 22, 24, 26, 28, 30 Inches

Special Engineering Consideration: 32 - 36 Inches

Our second most common conveyor profile. Built tough for heavy duty service yet requires minimal maintenance. These conveyors provide superior strength, wear resistance, and durability because of features such as oversized rollers, solid pin conveyor chain construction, large head and tail shaft sprockets, and stainless steel track standard.

1100 Series—Styles: A, B, C, D, D1, Bi-Directional,

Special Applications, Double Incline

Widths: 18, 20, 22, 24, 26, 28, 30, 32, 34, 36, 38, 40, 42

Our biggest standard conveyor profile. Built tough for heavy duty service yet requires minimal maintenance. These conveyors provide superior strength, wear resistance, and durability because of features such as oversized rollers, solid pin conveyor chain construction, large head and tail shaft sprockets, and stainless steel track standard.

*** Non-Standard Widths Available for all models



Storch 1 1/2" Pitch Steel Hinge Belt Conveyor

Typical for small to medium parts, fasteners & scrap handling, and light to medium chip handling. Low profile applications can easily be accomplished on our 1-1/2" pitch steel hinge belt conveyor low-profile 5" tall frame.



Magnetic Sheet Fanners (Sheet Separators)

Sheet Separators induce a magnetic field to the ferrous steel sheet stack. The induced magnetic field creates like magnetic polarity between the top and second sheets. Like magnetic polarity repels one another resulting in the top sheet pushing away from the lower sheet.



Electromagnetics

Designed to handle tough industrial Automation, Robotic, Material Handling applications, electromagnets are available in a wide range of sizes and holding capacities. Storch DC power supplies complete the system. 1.5 lbs—6000 lbs.

Storch 2 1/2" Pitch Steel Hinge Belt Conveyor

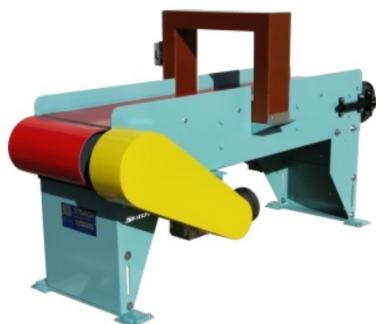
Medium to large parts, fasteners & scrap handling, and medium to heavy chip handling transfers, along with applications that create stringers and bird's-nests require a more heavy-duty designed Storch 2-1/2" pitch steel hinge belt conveyor with a 9" tall frame. Hinge belt components manufactured from heavy gauge, durable steels.

Belt Options: Smooth, Perforated, Pimped, Pimped-Perforated, Import Bars



- Convey ferrous and non-ferrous materials
- Replaceable tracking extends conveyor life
- Increase Productivity, Uptime & Profitability
- Increase chip, scrap, & reduce coolant loss

Typical Applications: CNC Machining, CNC Turning, Vertical & Horizontal Milling, Light-Medium Gauge Metal Stamping, Cold Heading, Parts Feeding, Central Scrap Collection.



Demagnetizing Conveyors

Demagnetizers are used when residual magnetism problems exist in parts or raw materials. Demagnetizers are used for continuous or intermittent duty. Standard Demagnetizer features include mounting brackets, conduit boxes and heavy duty phenolic housings.



Tsunami Electric Shakers are a safe and efficient way to convey materials in a smooth linear motion. The motors are attached to a metal pan where the material is conveyed. These shakers can convey just about anything. Silent operation, an efficient electric drive and a modular, scalable system that delivers reduced downtime.



Magnet Sweepers

Designed to handle tough industrial Automation, Robotic, Material Handling applications, electromagnets are available in a wide range of sizes and holding capacities. Storch DC power supplies complete the system. 1.5 lbs—6000 lbs.





Piedmont Overhead Crane and Lift System

We have specialized in providing our customers with quality service for over 25 years. Our nationally certified OSHA/MSHA/ASME technicians are there in your time of need. Valued customers have grown to depend on Piedmont's efficient and reliable expertise. We take pride in seeing our customers succeed using the finest hoists and cranes available. Let us show you how our Material Handling Department can serve you in all your hoist and crane applications.

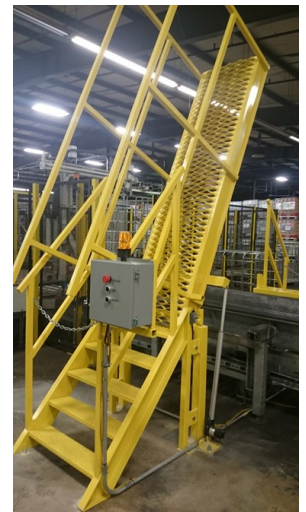
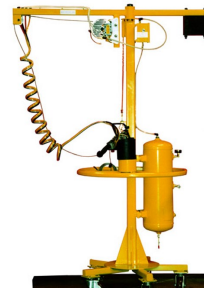
Services and Repair

From fabrication to complete turn-key installations, Piedmont is a leader in all aspects of design, manufacturing, and installation of overhead bridge cranes and lifting equipment.



Piedmont Ergonomics

We provide workplace solutions for your company's troubled areas to help reduce worker injuries and insurance costs. Whether you are bring parts to or from an assembly line, moving rolls, or moving boxes, we can provide a custom solution for you. Our custom Below the Hook Fixtures are built according to ASME B30.20 while working closely with your safety team, engineering, and line operators. OSHA recommends that operators lift no more than 50 pounds repetitively, but a lot of companies set their limit at 35 pounds for an 8-hour shift.



Boost logistics with MiR Robots

MiR robots are versatile solutions designed to streamline internal transportation and material handling. By adding top modules, our robots can be customized to tow carts, lift, and transport shelves or pallets, providing flexible, ready-made options for various tasks. MiR's autonomous mobile robots (AMRs) optimize intralogistics, enhancing efficiency and boosting the success of your operations. **Industrial Control has been deploying MiR AMR's (Autonomous Mobile Robots) since 2017** and we work with trained integrator partners, to ensure your success.



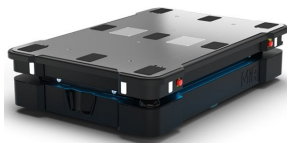
The **MiR250** has a small footprint of just 580 x 800 mm and stands at a mere 30 centimeters tall. Despite its size, it can effortlessly handle up to 250 kg, moving along at 2 meters per second. This agility sets it apart from all other AMRs on the market, making it exceptionally adaptable to demanding environments.

Top Modules

The AMR robot is just the beginning; Adding top modules, lifts, articulate robot arms, or conveyors on your AMR robot maximizes your ROI.



Equipped with pallet lifts, the **MiR600** can pick-up, transport and deliver pallets throughout your facility, completely autonomously. With the power to move loads up to 600 kg, speed of 2 m/s. The MiR600 is the first IP52-rated AMR in the market. With increased ability to withstand dust particles



Maximize efficiency with **MiR1350**, the robust AMR featuring a 1350 kg payload capacity. This AMR excels in automating heavy load and pallet transportation. Equipped with state-of-the-art technology and 13 TÜV certified safety features. The first IP52 rated AMR, designed to withstand dust particles and waterdrops.



The **MiR1200 robotic pallet jack** revolutionizes internal pallet transportation, automating detection, transport, and delivery of EU pallets up to 1200 kg at 1.5 m/s. Its groundbreaking AI-based perception system sets it apart, reducing pick-and-place cycle times significantly and elevating throughput. Safety standards - ISO3691-4

Industrial Control designed Tote Top Module with integrated table for controlling the AMR's next mission. Also features a safety laser floor scanner looking for trouble in it's path.



Mobile Cobots use a combination of sensors, cameras, and advanced software to navigate and perform tasks. They can map their environment, detect obstacles, and make real-time decisions. Unlike stationary industrial cobots, which require human operators to bring materials to them, mobile cobots autonomously transport and handle items, reducing manual labor and increasing efficiency. MiR's mobile cobots utilize laser scanners and 3D cameras to create detailed maps of their surroundings, ensuring precise and safe operation. Loading and unloading, Sorting, Precision handling, and Transportation.

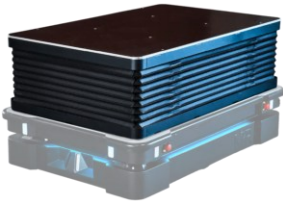


PALOMAT® Inline

The pallet magazine, which is constructed 100% for your project, is the ideal component for stacking and destacking empty pallets in production lines



LIFT MODULES



AUTOMATIC & MANUAL TOP ROLLER



TOP MODULES



ROEQ LIFT 'N' ROLL



ROEQ

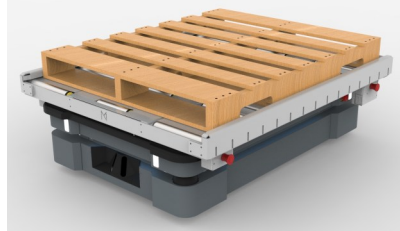
ROBOTIC EQUIPMENT



CARTS



Nord Modules





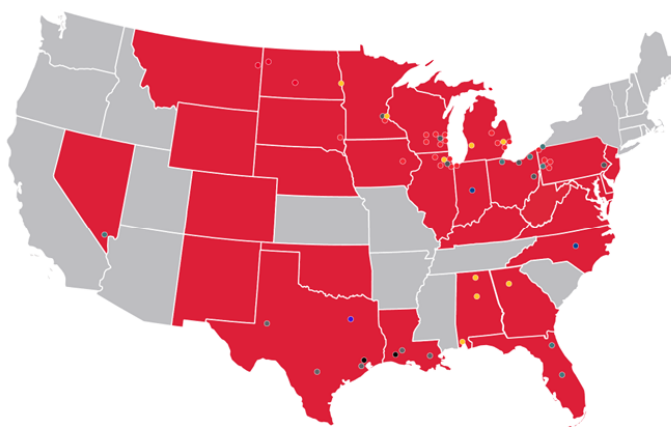
Zeeland, Michigan

sales@industrialcontrol.com • 800.878.6722 • 616.748.8200 • www.industrialcontrol.com

**We're excited to announce
Industrial Control has joined
the MCE family.**

Now, in addition to automation solutions we can offer advanced capabilities in fluid power, flow control, and compressed air.

»» Broad National Reach to Serve You Better



45 STOCKING FACILITIES

23 WALK-IN RETAIL STORES

17 SERVICE & REPAIR CENTERS



Our very own, Mark Ermatinger, has been appointed President of the Association for High Technology Distribution (AHTD) in 2024.



MCE named **#33**
on the 2024 Industrial
Distribution Big 50 List



#9 in Top Fluid Power
Distributors Sector
#42 in Top Industrial Supplies
Distributors Sector

© 2025 MCE. All rights reserved.

For 35 years, AHTD has worked to increase the productivity, profitability, and market share of Automation Solution Providers.

MCEAUTOMATION.COM

