



# Multi-Conveyor, L.L.C.

designers and builders of material handling conveyors and equipment

PAPER CONVERTING CONVEYORS & EQUIPMENT

## Why choose Multi-Conveyor?

- Established in 1989 with over 2000 Conveyor Systems completed.
- We are a full service company skilled in all phases of Material Handling Design and Construction.
- We are your active partner from concept, to installation and commissioning.
- Full staff of Mechanical Engineers, Designers and Technicians to assist your company with ideas and solutions that are proven through many years of experience.
- Our conveyors and equipment prove their value by working reliably 24/365. With on-time delivery critical to getting your special product to market on time to create the edge needed to capture market share.
- Our equipment is sturdy and built to last.
- All work is performed 100% in our facility.
- We set-up and test your equipment in our shop with or without your companies participation.
- Our in-house automation department designs and installs state of the art controls.
- Our control department is UL certified for panel building and PLC programming.
- Experienced Project Managers assigned to each material handling project.
- Our 45,000 square foot shop is new and equipped with 6 overhead cranes. Our fabricating machines are all computer controlled to insure quality.

## Multi-Conveyor, LLC Your best, conveyed better.





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## Our Company Goal

To be the leading provider of the highest quality material handling systems and devices, while providing real value to our customer. To be on time with a quality product and a commitment to always put our customer first.

## Our Name is Somewhat Misleading

We are not just another conveyor company. As a matter of fact we build as many devices as we do conveyors. What we really are is a very innovative custom designer and manufacturer of material handling systems. A partial list of items we design and build are:

Conveyors of all types built to each customer's specifications  
Product Diverters, Mergers and Laners  
Spiral Accumulators, Flat Table Accumulators, Alpine Accumulators  
Product turners, Up enders, Pushers, Elevators, Clamping devices

## Our Company Profile

- Established in 1989.
- Solid sales growth of 15% per year since 2000.
- Three major shop expansion in the past 5 years with a new office building planned in the near future.
- Thousands of completed conveyor systems and conveying devices for major Fortune 500 companies.
- 45,000 square foot manufacturing and assembly area equipped with 4 bridge cranes.
- Concept review meetings with the customer to discuss requirements, concerns and prior experience.
- Design/Constructability review meetings with key members of our staff. (engineering, project management, electrical, controls, fabrication and assembly).
- Pre-testing of concept to verify acceptability by customer.
- Extensive photo and video library which demonstrates actual proven experience in various design applications.

## Project Management

- Exclusive contact for customer from purchase order through project completion and beyond. Ensuring a successful end result and satisfied customer.
- Review approval drawings with the customer to clarify design intent and function of equipment prior to fabrication.
- Arrange for customer visits at various times during the manufacturing process and acceptance testing.
- Schedule post-delivery trips to inspect installation and commission of our equipment.
- Implement project scope and design changes.
- Coordinate shipping and installation supervision.
- Submit final "As Built" drawings and suggested spare parts list to customer.

### Manufacturing

CNC Turret Punch  
CNC Water Jet Cutting (Steel, Plastics, Wood)  
CNC Shearing  
CNC Bending  
CNC Machining & Turning  
Segregated Welding areas to avoid contamination  
Sandblasting & Painting

### Electrical / Controls

Conceptual design and system layout  
Full service electrical department  
UL certified electrical panel installation  
On-site electrical start-up services  
PLC programming  
Technical assistance  
Panel design

**Call: 1-800-236-7960**

**Visit: [www.multi-conveyor.com](http://www.multi-conveyor.com)**

