



Multi-Conveyor LLC

Your best...conveyed better.



Controls and Material Handling Expertise

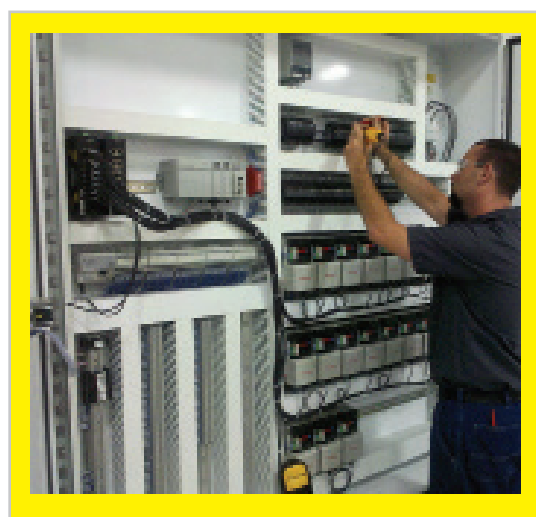


At Multi-Conveyor, we make sure to only incorporate industry proven tried and true electrical components into our conveyors and conveying systems. Our full service electrical department starts in the concept phases and works with Mechanical Engineering all the way through the design stages, then verifies your system on our plant floor before shipping. The service can continue with on-site electrical supervision and system start up services. This is all based on over three decades of controls experience in the material handling field. The use of Servo drive technology allows us to help our customers achieve their targeted production rates in their desired process. Our controls department panel shop is UL certified for self inspection of industrial control panels.

We can move, rotate, push, pull, clamp, slide, flip, spin or deliver just about any control solution. Flexibility along with competitive pricing and on-time delivery is assured. Our Electrical department is your active partner from concept to installation supervision and system implementation.

Servo Systems for Speed and Efficiency

- Configured to deliver optimal product quality, our servo systems offer maximum speed and efficiency in transporting product.
- Typical stainless steel construction with servo drive packaging for high speed indexing is one of our recent systems.
- We offer various turnkey systems designed and built to meet particular applications.
- When conveyors devices employ indexers, with product placement, positioning and other exacting motion operations, our servo components meet the demanding requirements.
- In each case, our engineers and specialists perform factory acceptance testing with your personnel prior to shipment. Then we carry out control verification in your facility to fine tune every servo-based project.



Multi-Conveyor Electrical Advantage:

- Allen Bradley PLC in-house design and programming
- UL Certified for self inspection of control panels
- Servo systems for sweeps, indexing, retracts, speed following, for precision material handling
- Factory acceptance testing (FAT) on site at our 72,000 sq. ft. facility
- Set-up and assembly checks
- Match-marked for easy field assembly
- On-site electrical installation supervision and system start-up services,

