



- PLC's
- HMI's
- Inverter Drives
- Motion Sequencers
- Programmable Motion Control



### Linear Shaft Motors

- Shaft Diameters from 4-50mm
- Zero Cogging
- Zero Maintenance
- High Precision
- High Velocity



## Mechatronic Techniques Overview

In both growing and declining economic conditions, companies involved in manufacturing continuously struggle with finding the resources and time to implement their automation projects. Mechatronic Techniques goal is to help our customers find ways to successfully implement motion technology into their machines and facilities, by leveraging our product knowledge, application capability, and industry expertise. Mechatronic Techniques can become an additional resource to your company when launching new projects and designs giving you the confidence you need to take your projects to the next level.



- Planetary Reducers
- Cycloid Reducers
- Servo Couplings
- Integrated Servo Reducers



- Optical Measurement
- Light Curtains
- Barcode/Rfid
- Sensors



- Optical and Inductive Scales
- Precision Measurement
- High Resolution
- Highest Reliability



- Machine Way Covers
- Ballscrew Covers
- Molded Covers

