



Control & Motion, Inc.

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Control & Motion, Inc. provides representation, sales, and support services for these top-rated automation component companies:

Control Techniques – High Performance AC, Servo, & DC Drives

Your single source for AC, DC, Servo & drive systems, 1/3hp to 4,200hp. The Unidrive M is a truly universal drive with unlimited communications options and innovative parameter cloning. See all the Control Techniques drive offerings at www.controltechniques.com.



Trio Motion – High Performance Motion Controls

Powerful, economical, flexible multi-axis motion controllers. Seamless control of 1 to 64 axes of servos, steppers, piezo motors, and/or hydraulics. Complete machine control, I/O expansion, HMI's, multiple communication options, free software. Visit www.triomotion.com.

Exlar Corporation - Linear and Rotary Actuators

Patented roller-screw servo and “force tube” actuators for high speed linear positioning and replacement of trouble prone ball screws, pneumatics, and hydraulic systems. Also: Rotary servomotors with integrated gearing.... see www.exlar.com.



Macron Dynamics – Linear Actuators and Multi-Axis Gantry Systems

Robust actuator and gantry systems. Made in the USA. Industry leading 7-day delivery. Custom engineered solutions to meet your exact application requirements. Stroke lengths in excess of 400ft. Speeds to 600 in/sec. Loads to 10,000 lbs. see www.macrondynamics.com.

Roll-2-Roll Technologies – High Speed Web Alignment – No Setup

Experts in web guiding systems. Handle multiple materials without setup or change-over. Revolutionary sensor technology that can be used for both edge sensing and contrast/line sensing. Bring us your toughest applications. R2R will solve them. See www.r2r-tech.com



Applied Motion Products – Steppers - StepSERVO

A full line of stepper motors & controllers. Integrated step motors with feedback offering up to 50% more torque, higher accelerations, no loss of position, and reduced heat buildup. EtherCAT, EtherNet/IP, and more. see www.applied-motion.com

Kyntronics – Linear and Rotary Actuator Solutions

Rugged, stand-alone electro-hydraulic actuators. Forces to 24,000 lbs thrust. 50% more efficient than mechanical actuators. Easily synchronize motion between multiple actuators through Kyntronics' innovative power line comms network. ... see www.kyntronics.com



Control & Motion, Inc. also provides start-up & programming assistance for all of our motion control products. You can rest assured that CMI has the solution to your needs. Call us today, or visit our website at: www.cmiservos.com