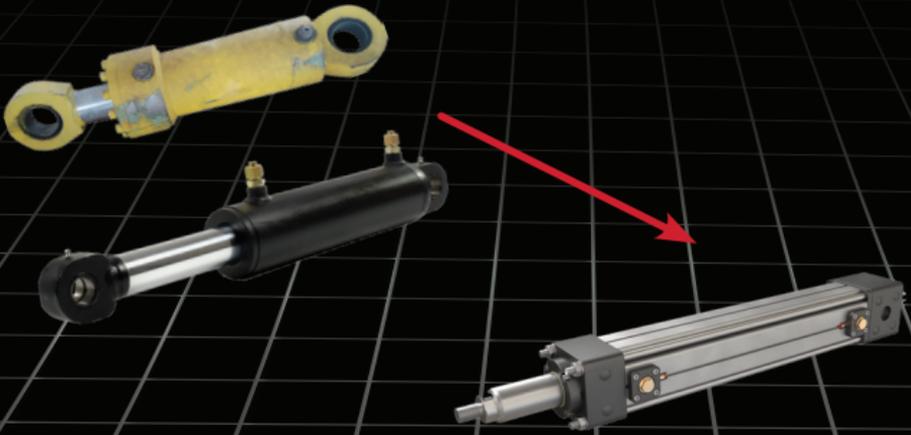


CURTISS - WRIGHT



Hydraulic to Electric Actuation

Better Control:

- Programmable acceleration and deceleration
- Better positional accuracy
- Instant feedback and diagnostics

Earth Friendly:

- Energy efficient with up to 85% reduction in electric usage
- Only draws power when in use
- Zero environmental contamination

Safety

- No high-pressure leaks
- Eliminates fire risk
- 30% Reduction in noise levels

Installation & Maintenance:

- Quick connect cables
- Eliminates hoses, valves, and pumps
- Saves thousands in equipment with smaller footprint
- No expensive fluid replacement

Rugged & Reliable:

- Longer tool life
- Faster reaction times
- Better repeatability
- Cleaner and more flexible
- ROI in as little as one year
- Smooth motion
- Compact and lightweight



EXLAR®

18400 W. 77th St., Chanhassen, MN 55317 | 952-500-6200

Why Choose Electric?



Whether you require higher efficiency, less maintenance, or a cleaner solution, Exlar electromechanical actuators can help you with your application. They deliver the full power density of hydraulic cylinders while increasing **efficiency** and **longevity**, helping you reach your **production demands**.

Automotive

- Flexible tooling
- Welding
- Dispensing
- Pressing

Entertainment

- Simulation
- Animatronics
- Amusement rides

Food & Beverage

- Slicing
- Volumetric filling
- Dispensing / Injecting
- Molding
- Sealing
- Forming / Packaging

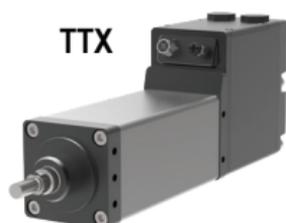
Plastics

- Injection molding
- Core pull
- Mold locks
- Opening & closing gate valves

Forestry

- Blade positioning
- Clamping
- Fence Guides

See case studies



Power | Precision | Proven
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