

# MCS SERIES AUTOMATED PROCESSING SYSTEMS



The MCS Saw Series is designed to handle vinyl, aluminum and fiberglass lineal extrusions and pultrusions. The machines are custom engineered to produce completed parts from stock lineals based on your specific fabrication requirements.

## FEATURES

- ▶ Automatic in-feed pusher system with closed loop motion control
- ▶ Optional automatic preload system
- ▶ Custom designed drilling, punching and routing tooling as required.
- ▶ State-of-the-art electronics package featuring Allen-Bradley components and proprietary software
- ▶ Designed and manufactured in the USA

## BENEFITS

- ▶ Accurate and repeatable performance
- ▶ Increases output
- ▶ Meets specific fabrication requirements
- ▶ Automated high accuracy cutting with zero scrap
- ▶ Will provide long term continual operation with minimal maintenance and perpetual availability of parts

GIVING YOU GREATER CONTROL THAN EVER BEFORE.