

POSITIONERS

KEY FEATURES:

- + Vertical elevation is variable by model: 30-92"
- + Electronically equalized hydraulic elevation control
- + Solenoid controlled safety pawls
- + Fixed elevation and short stroke options available
- + Single-acting hydraulic cylinder in each column
- + Mobile, portable and rail adjustable options available
- + Custom application allows positioner to be moved while loaded

TAKING PRODUCTIVITY TO NEW HEIGHTS.

Made in the U.S.A.





LOADING CAPACITY:

4,000 - 125,000 LBS.

Designed specifically for assembly, material handling, and welding applications, these elevating and tilt positioners feature two columns and are available with multiple variations for customization to meet your unique application.

Every solution from ALM Positioners is backed by our industry-leading warranty and is proudly built with made-in-the-USA quality. Our headstock and tailstock positioners will not only give your productivity a lift by up to 40+%, but they're also designed to improve safety, ergonomics and efficiency. In other words, we've combined brain and brawn to not only get the job done – but to get it done better, faster and safer.

CONTROL PLATFORM OPTIONS:

NON-PROGRAMMABLE

Our standard control platform features manual elevation and rotation controls for heavy, demanding jobs.

PROGRAMMABLE

Take your quality control up a notch with our one-touch automated positioning for maximum operator efficiency and process conformity.

INTEGRATOR

Bring automation to your positioning solution with our integrator model, built with the hardware you need, and nothing you don't.

YOUR HEAVY-LIFTING LINEUP:

HEADSTOCK & TAILSTOCK POSITIONERS

Built to handle any challenge, ALM Positioners collaborates with tooling and integration partners to offer you a total turnkey solution. With a wide range of styles, we're ready to provide the best option for your operation.



Fixed Headstock & Tailstock

For applications where the part is always the same length and will not require adjustability.



Fixed Headstock and Adjustable Tailstock

For applications where the part length varies and requires precision due to a rigid part and/or fixture.



Fixed Headstock and Mobile Tailstock

For applications where the part length is variable, or there is limited floor space.



Portable Headstock and Tailstock

For elevating or tilt applications where the part length is variable or limited floor space is limited.

COMPLETE DEDICATION. COUNT ON IT.

ALM Positioners is dedicated to providing complete customer satisfaction. That means meeting our customers' goals by delivering solution-based intelligent positioners with a service experience that is second to none.

