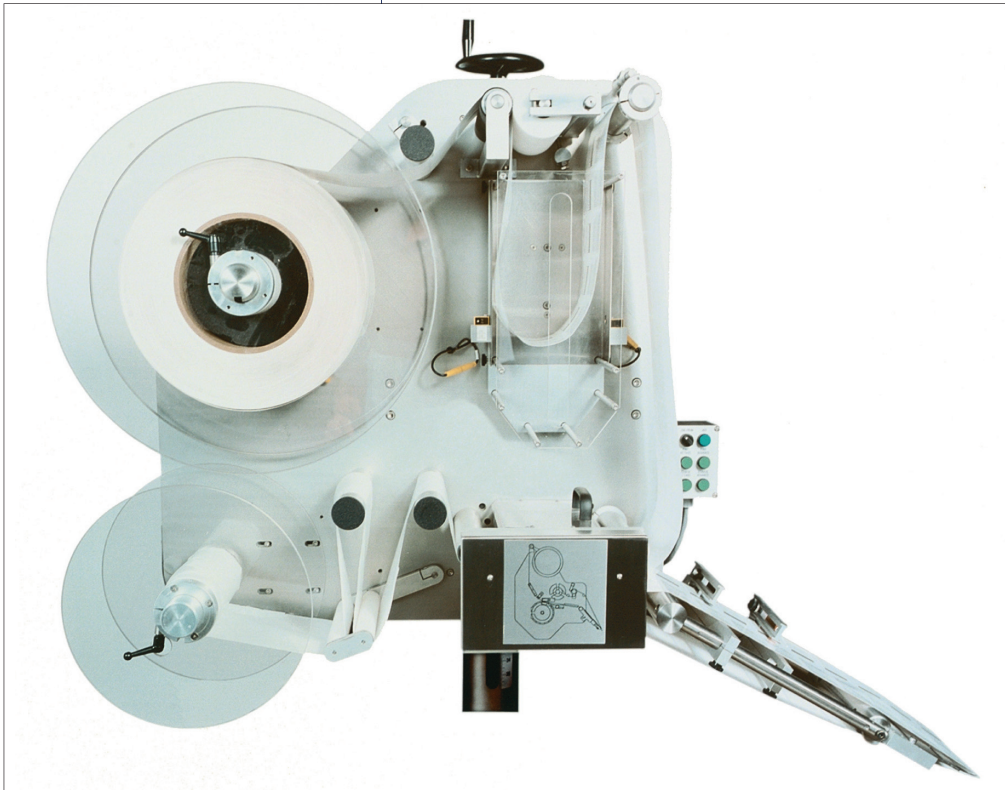




Weiler Labeling Systems

Customer listening... Customized thinking



The WLS **LA-2000** label applicator has been designed to offer accurate and reliable pressure-sensitive labeling. The closed-loop servomotor-driven push/pull label drive virtually eliminates the need for operator adjustment. This results in superior and consistent production from shift to shift, year after year.

The **LA-2000** incorporates three motors to enhance the accuracy and reliability of the applicator. The primary drive motor is the heart of the servo control mechanism. Twin drive rollers are directly driven by a fast response servomotor which indexes the label web for accurate label application onto a moving "target". The motor is programmed to start slowly, accelerate to a speed, match the container speed at the instant of application and then come to a soft stop. The result of the programmed acceleration curve is a significant reduction of stress on the backing web. The other two motors unwind the label from the label roll and rewind the spent liner material allowing the main drive motor to operate free of torque variations as the input roll is consumed.

Backed by WLS' reputation of quality, impeccable service and customer care, and industry leading extended warranty coverage, the **LA-2000** is built to meet the most challenging labeling demands.

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LA-2000
Label Applicator
Reliable, Precise Web Handling

