



Elsner ACL (Automatic Core Loader) Series



Designed to keep pace with our complete product line, the Elsner ACL Series of core loading equipment was designed to move the machine's core loading position from above the machine to an easily accessible, floor level location beside the machine. In addition to the ergonomic benefits of having the hopper at floor level, the relocation of the loading area keeps the responsible party from blocking physical access to the machine while restocking the core supply. The Elsner ACL Series of machines works 'on-demand' with the Rewinder to keep the machine's core supply at an optimum level for production. Integrated electronics trigger the machine to feed cores when the rewriter is running low, or to pause when the rewriter-mounted core hopper and feeding device is at capacity.

Because this machinery is self-contained, the Elsner ACL Series of machines can be easily incorporated into existing machinery, Elsner or otherwise, and is offered in a range of widths.



Shown incorporated with Elsner Model HS-800 High Speed Rewinder



Shown incorporated with Elsner Model AFR Series Rewinder for Kitchen Rolled Products