





INTELLIGENT

GLUE INSPECTION SYSTEM FOR FOLDER-GLUERS

Equipped with artificial intelligence, the ERO-DL adhesive inspection system with deep learning technology allows for an automatic parameter setup for each carton. The artificial intelligence, trained with thousands of glue pattern images, eliminates the need for the operator to manually preset or adjust each batch, even for new orders.



AI APPLIED TO CARTON MANUFACTURING

ERO-DL is compatible with any gluing system in the market. The station requires no mechanical tuning; it comes fully equipped with an illuminator and is ready for mounting.



MINIMIZE OPERATOR PROGRAMMING TASKS

Artificial Intelligence (AI) eliminates the need for the operator to manually preset or adjust each batch, even for new orders.

INSPECTION ON ANY TYPE OF MATERIAL

The new ERO-DL camera will work with virtually any substrate, regardless of lighting conditions, material, and colors. UV additives or other special components are also unnecessary.



GLUE SET-UP AND INSPECTION CONTROL FROM ONE SINGLE SCREEN

Al eliminates the need for the operator to manually preset or adjust each batch, even for new orders.





S WATCH VIDEO LEARN MORE

ABOUT ERO-DL TECHNOLOGY https://bit.ly/ero-dl-moreinfo

GTE-13/S

ERO-DL is fitted with a GTE-13/S cold glue applicator, capable of speeds of up to 1000 cycles/sec, providing precise application and perfect cut-off.



For more information, visit www.ero-gluers.com or contact your local representative.

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ERO Gluing Systems Is A Valco Melton Company