



FOR IMMEDIATE RELEASE

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Delkor Systems Introduces New Capstone™ Three-Flap Carton Closing Machine

St Paul, MN . . . Delkor Systems, Inc., a leader in innovative packaging systems, has introduced a new Capstone™ Three-Flap Carton Closing Machine that accurately positions, closes and seals three-flap cartons at line speeds of 150 cartons per minute. The precision servo-driven carton positioning mechanism within the new system ensures reliable, repeatable high-speed production of quality consumer packages at profitable production line speeds.



The heart of the system is innovative technology that introduces “intelligent positioning” to the closing operation. This patent-applied-for technology precisely aligns the leading edge of the carton and the scored foldover front flap during sealing to consistently produce a symmetrical sealed carton that projects a high-quality image both in retail venues and on consumers’ tables.

The Capstone machine’s efficient servomotor technology enables both positive carton transfer and quick and reliable changeovers between carton sizes, while the system’s right-angle design results in a compact footprint that conserves valuable facility floor space. The machine is constructed of stainless steel.

Delkor Systems, Inc. is a leading North American manufacturer of end-of-line packaging systems, with innovative solutions to automatically form, load, inspect, wrap and seal end-of-line packaging trays, cartons and cases. Delkor designs practical solutions that enable customers to become lower-cost producers through the application of automation, robotics and other packaging line efficiencies. For more than 30 years, Delkor has provided high-quality, patented, innovative end-of-line packaging machines that deliver these benefits. For further information about Delkor and its products, contact Ken Sullivan, Director of Marketing at ksullivan@delkorsystems.com or call 763-746-1886. Visit the Delkor Systems **web site at www.delkorsystems.com**

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