FOR IMMEDIATE RELEASE:

Wayne Automation Offers a New Vertical Case Erector Features a Compact Floor Plan and Reliable Mechanical Motion Operation

Norristown, PA – Wayne Automation Corporation introduces the WMCE Vertical Case Erector tailored to those customers looking for an affordable, small footprint machine capable of running up to 20 cases per minute. The vertical case handling of this erector forms cases upright and discharges them on their bottoms. The machine can run RSC, HSC, and AFM carton styles.

"We have customers who enjoy the reliability of our VCE High Speed Case Erector and requested we make a slower speed vertical case erector of the same caliber," said Harry Dudley, Wayne's VP of Sales and Marketing. "In addition we designed the WMCE on a small footprint to meet the needs of our customers with limited floor space, like craft brewers."

The WMCE is an entirely mechanical motion, mechanically timed case former that is easy to operate and changeover. Case squaring and glue compression is completed with mechanical cam and rotary devices. The compression mandrels include adjustable case squaring cams to guarantee uniformly square cases.

The WMCE Case Erector features Allen-Bradley PLC controls with a color touch screen HMI for an easy operator interface. The system is built on a rugged tubular steel frame and features a polycarbonate safety door system.

For more information call on the WMCE, contact Wayne Automation Corporation at 610-630-8900.

About Wayne Automation Corporation:

Wayne Automation Corporation offers a full line of automated packaging equipment including case erectors, basket carrier erector/inserters, case top sealers, tray formers, and partition inserters. For more information go to www.wayneautomaton.com.

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WMCE Vertical Case Erector

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