

Lantech presents all three product groups Case Handling- Stretch Wrapping - Tray & Lid Handling at Empack Den Bosch

End-of-line packaging machine builder Lantech will present advanced automation solutions of all three of its product groups at Empack 2025 ('s-Hertogenbosch, 2-3 April, **Stand 3-B14**). The innovative packaging systems set new standards in warehouse logistics and optimise the shipment of goods.

Parcel Pack system

E-commerce packaging solution Parcel Pack, introduced last year, produces trays in letterbox format. The TE Parcel Tray set-up machine and the LA Parcel lid machine produce up to 1,000 perfectly rectangular cardboard letterbox packs per hour. The compact systems can be easily integrated into the shipping departments of e-commerce or fulfilment services.

Efficiency with rectangular boxes

The C-1000 Case Erector produces up to 30 boxes per minute with flexible dimensions between 200 mm x 150 mm x 150 mm and 500 mm x 325 mm x 520 mm. The case erector makes 90-degree angles regardless of the nature of the corrugated board, changing temperatures or humidity and varying plano dimensions. Users are assured of rectangular shipping boxes that are ideal for the logistics chain and offer maximum stability. Depending on customer preference, the bottom of the box is sealed with Hotmelt or tape.

Time-saving stretch wrapping solutions

For professionally securing loads on pallets, Lantech offers an efficient packaging solution with the QL400XT semi-automatic pallet wrapper. This machine reduces any wrapping process by two minutes per cycle by automatically attaching the film to the pallet and cutting it off after wrapping. This is made possible by the patented 'XT Cut and Clamp' function, which is purely mechanical and does not require compressed air or electricity.

Another advantage is the intelligent 'Load Guardian' control system. The system creates special profiles with the right clamping force for frequently occurring loads. This saves time and prevents operator errors. The QL-400XT stretch wrapper can process up to 35 pallet loads per hour, with a maximum diagonal of 1830 mm and a maximum height of 2030 mm. The processed film can be pre-stretched by up to 300 per cent.

Visit Lantech at Empack 2025 **Stand 3-B14** and find out how their automation solutions can optimize your packaging processes.

About Lantech

Lantech, manufacturer of end-of-line packaging machines, is a global leader in stretch wrapping machines and robust, efficient case and tray processing machines. The US family-owned company, founded in 1972, designs, builds and services packaging machines, conveyor modules and other complementary systems. The machines are built in the Netherlands (Malden) and the US (Louisville KY) with offices in Australia and China. The European office in Malden (Netherlands) designs and assembles case and tray handling machines. With more than 200 employees and a strong network of partners, sales and service within Europe are organised from there. www.lantech.com

Pictures





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