

LEADERS — IN PACKAGING 2022 —

Cartoning, Multipacking & Case Packing

The following companies are leading suppliers of packaging technology solutions in these categories. To see all Leaders in Packaging across all equipment and materials categories, please visit Packworld.com/leaders.

CARTONING

The HD-RSP heavy duty integrated robotic cartoner



The HD-RSP is a compact cartoner that utilizes AFA or Fanuc Delta 3 robots to pick, orient, and collate product from upstream equipment. Applications include sachets, pouches, bags, bars, and stick packs.



CARTONING

Direct-placement carton & tray erector



The HS Carton Erector / Tray Erector uses a 'direct placement' method of feeding the carton blanks into the forming tool, for an easy setup using factory-set tooling. The machine erects cartons and trays using a conventional four corner lock system or hot melt glue.



CARTONING

Economical horizontal carton erect/load/close machine



The E-System 2000 is an automatic horizontal cartoner for erecting, loading, and closing end load cartons.



CASE/TRAY PACKING

Robotic case packer for lightweight plastic containers



Its smooth robotic packing action ensures max bottle stability when packing lightweight plastic containers, protects glass integrity when packing bottles or jars, and provides no-impact handling of heavy containers.



CASE/TRAY PACKING

Case packer handles wide range of package types



The Acclaim® Knock Down Case Packer can handle a wide range of products, including thermoformed trays, cups, and cartons. It orients the products for your desired case pattern by either tipping or not tipping the collated products via changeover.



CASE/TRAY PACKING

Wraparound case packer produces different case styles

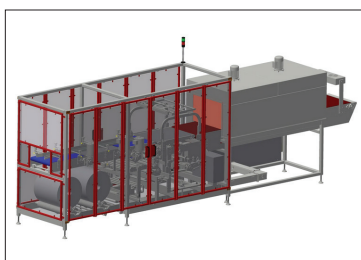


The Wraparound 100 is a highly flexible, modern, servo controlled horizontal case packer. It distinguishes itself with its unique Catamaran construction style, and is able to produce different case styles, offering you a large size range.



MULTIPACKING/SHRINK BUNDLING/BANDING

Shrink bundlers reach speeds to 45 bundles/min



EDL's single roll wrapping systems offer high throughput rates typically from 20-45 packs per minute. Common applications include trays of food or beverage product and collations of containers.



MULTIPACKING/SHRINK BUNDLING/BANDING

Semi-automatic shrink wrapper



Designed for applications with lower throughput requirements, semi-automatic wrapper relies on operator to load and activate each wrapping sequence.



The above market-leading companies participating in *Packaging World's* 2021 Leaders in Packaging Program are named sponsors of *PW's* Future Leaders in Packaging scholarship. This year's recipient is Purdue Northwest (PNW) College of Technology. We appreciate the support of all participants on behalf of packaging education.

Cartoning, Multipacking & Case Packing

MULTIPACKING/SHRINK BUNDLING/BANDING

Professional series automatic bundler EB25A



The EB25A automatic bundler is designed with all features needed for sealing a wide variety of films including polyolefin, polyethylene, and PVC.



MULTIPACKING/SHRINK BUNDLING/BANDING

597 Tritium™ modular multipacker/bundler



The Standard-Knapp Tritium™ Multipacker features a modular construction and a high-efficiency heat tunnel. The multipacker arranges and neatly wraps bundles of product, producing outstanding bull's eyes to ensure that your message gets conveyed.

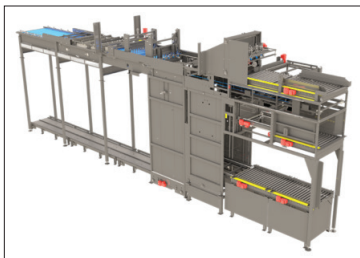


Palletizing & Load Stabilization

The following companies are leading suppliers of palletizers, depalletizers, stretch wrappers, stretch hooders, strapping and other types of load stabilization. To see all Leaders in Packaging, please visit Packworld.com/leaders.

PALLETIZING/DEPALLETIZING

High-level bulk palletizer reduces change cycles up to 40%



Reduce pallet change cycles by up to 40% with the Viper Series™ High Level Bulk Palletizer. This high-speed automatic bulk palletizer delivers container loads at speeds of up to 12 sweeps per minute.



PALLETIZING/DEPALLETIZING

Fully automatic inline palletizer



The HL9200 is our most advanced and highest speed palletizer. Its flexibility starts with the easy to operate Product Manager HMI where the operator can create new patterns or modify existing patterns that will automatically adjust the programmable laner.



PALLETIZING/DEPALLETIZING

Automated bulk container palletizer



The GR-X automated palletizer system is designed to prepare full-height pallets measuring 44"W x 56" L x (up to) 110" tall of empty plastic containers or aluminum cans.



PALLETIZING/DEPALLETIZING

Robotic palletizer handles flexible pack patterns



Robotic palletizers from Honeywell Intelligrated are designed to increase your pattern flexibility and enable fast, easy product reconfiguration while increasing throughput, improving ergonomics and reducing labor costs.



PALLETIZING/DEPALLETIZING

Modular economical palletizer



The 3rd gen. Robox is a modular and economical palletizer offered in over 20 pre-configured floor plans. With its compact footprint, it easily adapts to changing layouts and utilizes OptiStak, to set new or adjust pallet patterns directly from the HMI.



PALLETIZING/DEPALLETIZING

High infeed palletizers



High infeed case palletizer model groups share common functional modules and frame systems to provide comprehensive palletizer solutions. Shared modules maximize layout flexibility and cut costs via increased manufacturing and machine controls efficiencies.



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