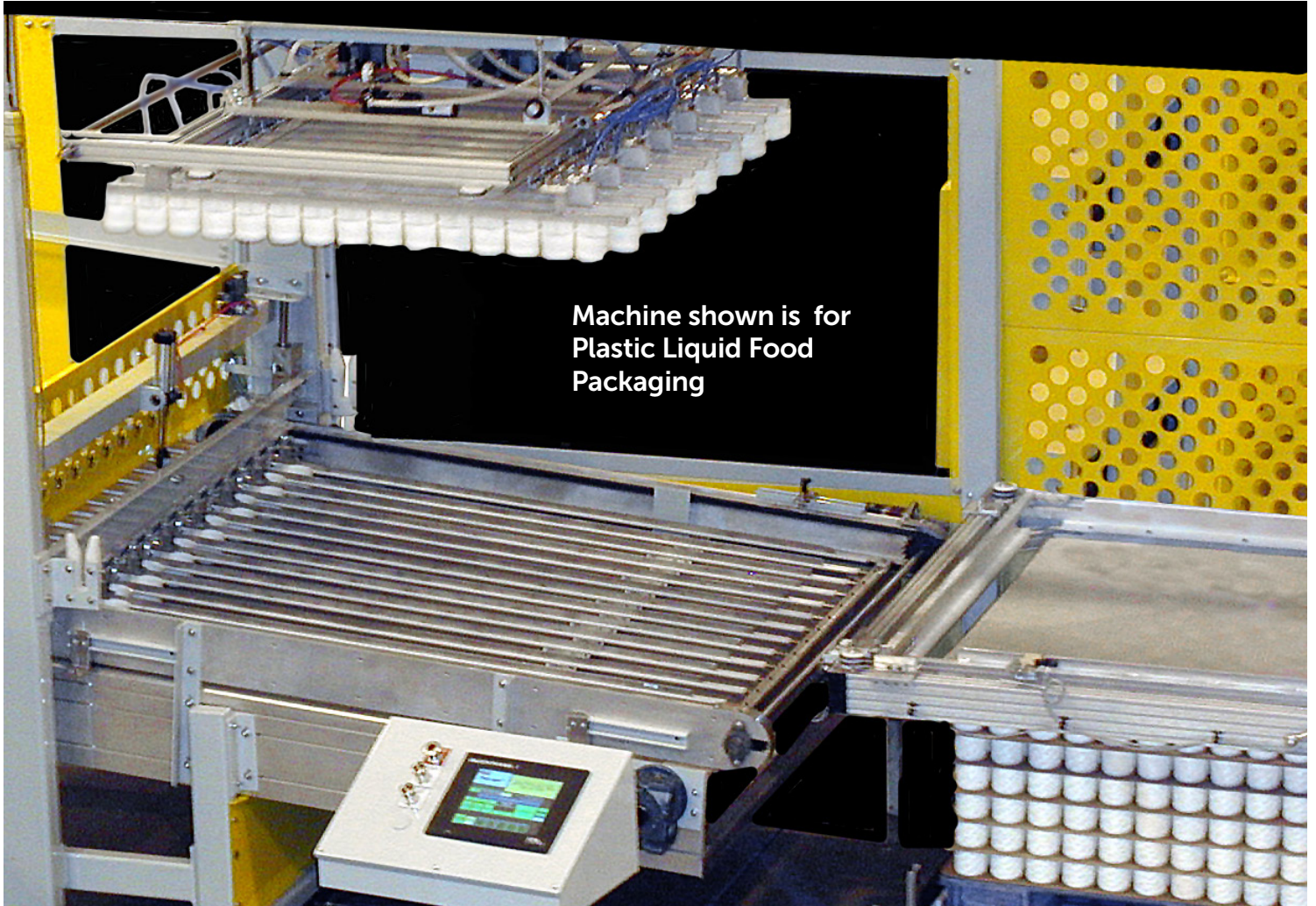




Paradigm™ Series Low Level Palletizing System PET Containers and Plastic Liquid Food Packaging



Features

- Layer separation assembly
- Servo-driven indexing layer centering assembly
- Model IS521 layer pad indexing separator
- Model R06 empty pallet magazine
- All electric/pneumatic operation
- Color touch-screen operator interface
- Integrated safety package
- Exclusive PalLogic™ machine control and diagnostics system

Paradigm™ Series Low Level Palletizing System

Paradigm, The New Model of Productivity™

PET Containers

A revolutionary cost-effective, productivity-enhancing technology for palletizing empty PET beverage and liquid food containers. Carefully conceptualized, refined and field tested to meet the rival demands of operating efficiency and packaging diversity, including product changeover in one hour or less:

Additional Features for PET Containers

- First true multi-product palletizing system including 28 and 38mm finish diameters
- Fastest low-level palletizing system available
- Eliminates the need for dedicated manning, reducing labor costs
- Exclusive layer preparation system provides positive container handling to deliver void-free patterns, eliminating container upset and resulting product loss
- Multi-laning indexing infeed assembly
- Laned, neck-guided accumulator
- Servo-driven layer placement assembly with automatic layer indexing
- Empty pallet/load building conveyor with variable frequency drive
- NEMA 12 electrical control cabinet

Plastic Liquid Food Packaging

An elegantly simple application of our exclusive Paradigm low-level palletizing technology that yields a first-of-a-kind palleting solution for plastic liquid food packaging, including HDPE cups and PET wide-mouth containers. Integrated, empty container conveying and automatic pallet handling systems complete a comprehensive product flow solution.

Additional Features for Plastic Liquid Food Packaging

- Handles both nesting and non-nesting containers
- Positive container handling eliminates the need for dedicated manning, reducing labor costs
- Air lane infeed assembly and air accumulator
- Laned mechanical accumulator
- Layer retainer with electric drive
- Servo-driven layer placement assembly with automatic layer indexing and automatic pallet change
- Load building conveyor with variable frequency drive

Contact our experienced sales teams today for a comprehensive review of your application(s) and to see how our Paradigm™ Series Low Level Palletizing Systems can benefit your company.



Machine shown is for PET Containers

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