



LD-Xss RTE

Semiautomatic, uniform case sealer

Washdown Design

Stainless steel design with no hollow tubular components that can harbor bacteria

Simplifies Maintenance

Quick release drive belts and quick disconnect electric cabling for easy washdown

Production Versatility

Specifically designed for ready-to-eat or cooked food processing operations

Washdown Electronics

NEMA 4 electrical box and NEMA 4X drive motor are standard



LD-Xss RTE Semi-automatic, uniform case sealer

The LD-Xss RTE is a redesign of our revolutionary wash down stainless steel case sealer. it is the ideal case sealing solution for ready-to eat or cooked food processing operations that take extra precautions to eliminate bacteria and other food-borne pathogens.

Features and benefits

Performance

- No hollow tubular components that can breach and harbor bacteria
- Angled surfaces maximize water shedding
- Open design ensures all contact surfaces can be sanitized
- Standoffs used to minimize overlapping joints for full access while cleaning

Versatility

- Expansive case range
- Quick release drive belts can be removed and replaced in a matter of seconds, not minutes
- Easy access motor for quick change time
- Adjustable height levelers

Durability

- Top drive assembly travels on hardened steel components
- Long lasting non-contact sensors activate height and width adjustments

Safety

- Quick disconnect electrical cabling
- Center fixed E-Stop
- Locking knife guard

Optional equipment

- Stainless steel top squeezers
- Stainless steel infeed pack table (with support)
- Stainless steel dual locking casters (swivel & rotating)
- Recommended spare parts kit
- Spare tape cartridge
- Stainless steel tape cartridge upgrade
- Spare stainless steel tape cartridge
- Adjustable conveyor height
- Stainless steel gear reducer
- Stainless steel jet printer mounting adapter (Microjet only)
- Stainless steel top 3 flap folder
 Leveling pade (127 mm (Fingh) adjustment
- Leveling pads (127 mm (5 inch) adjustment)





LD-Xss RTE Technical Specifications

Power	115 volts, 60 cycle, single phase
Air	NA
Operating Speed	Continuous belt drive, 24 meters/minute (80 feet/minute)*
Case Range	Length: 101 mm (4 in) - infinite Width: 114 mm (4-1/2 in) - 685 mm (27 in) Height: 101 mm (4 in) - 609 mm (24 in)*
Machine Dimensions	Length: 87 cm (34.25 in) Width: 85.09 cm (33.5 in) Height: 156.5 cm (61.2 in)
Weight	122 kg (269 lbs.), uncrated
Conveyor Height	56.5 cm - 65.41 cm (22.25 in - 25.75 in) Standard Consult factory for other heights
Warranty	1 Year
Closure Material	Pressure sensitive tape

*Production rate depends on box size and operator dexterity.

* *Certain length x width x height combinations may not process due to unstable conveying conditions.



CaseLocker[™] 60 series tape cartridges

- Patented locking knife guard system allows the blade to be exposed only when the rollers are depressed
- Telescoping tape core allows for varying tape core sizes
- Patented tool-less removal of blades and wipe rollers
- Processes weak corrugated
- No lubrication points
- Utilizes link bar and knife arm bearings for added strength

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