Standard Knapp Standard Knapp

an EMPLOYEE owned company



Versatron™ Case Packer

The gentle case packer with SOFT-CATCH™ technology





Robust Construction

Stainless steel tubular frame

High Reliability

Designed for 24/7 operation

Simple Operation

Fast, easy operation

Easy Walk-by Maintenance™

See-through safety guarding

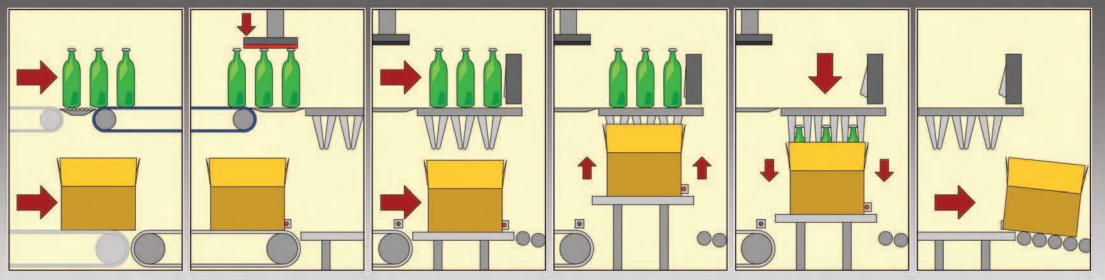
Flexible and Adaptable

To future applications

Quality Fit and Finish

Proudly assembled in the USA

The Packaging Process Explained



The product and the empty case enter the machine via customer conveyors

Overhead braking and case braking is applied to allow the previous slug of product and case to evacuate The product moves into grid area and is detected and stopped, case moves onto lift table and is detected and stopped The lift table raises the case up, grid fingers enter and prepare the case for product

SOFT-CATCH[™] – The product is dropped through the grid and into the case, where it is gently caught by the downward motion of the

lift table

The packed case exits the machine via the discharge conveyor

Versatron™ Case Packer



Simple Changeover

Quick and easy by-the-numbers changeover with color-coded change parts allows for short production runs. No tools, no sweat!



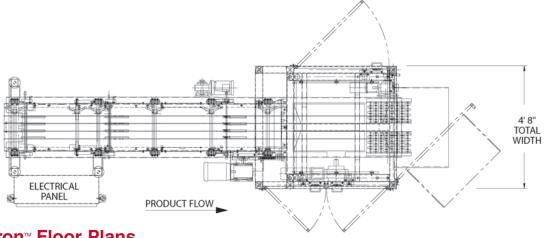
Walk-by Maintenance

Lubrication and maintenance points are easy to see and access in a fast-paced production environment

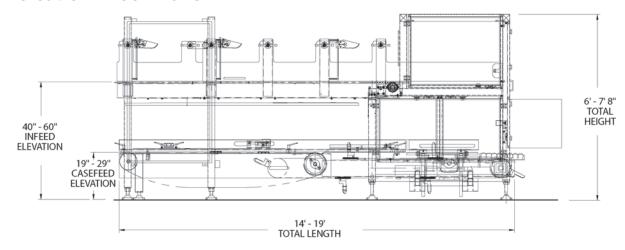


Intuitive Operator Interface

Our intuitive operator interface is easy to learn and easy to use. Simple pictures guide machine operation and fault recovery



Versatron™ Floor Plans



Versatron™ Case Packer Standard Features*

The Standard-Knapp Versatron Case Packer features stainless steel construction and a servo casefeed & SOFT-CATCH™ lift table.

Model:	939S Case Packer, 949S Tandem Case Packer	Controls:	I/O devices, 24 Volts Contrologix or other upon request
Speeds:	Up to 45 cpm** Tandem up to 50 cpm**	Main Control Panel:	Mounted to machine opposite operator side
Case Types:	Plastic, Corrugated, HSC, RSC, Tablock, Tandem, Double Tier, Tray	Interface:	Panelview+ with Graphically Driven HMI
Infeed Style:	Butt Connect or available Side Sweep onto 5' infeed extension	Electrical Supply:	60 Amp, 460 VAC
Product Infeed Chain:	Intralox Series 900	Air Supply:	80 psi with 1/2" NPT
		Lubrication:	Clustered lubrication
Product Lanes:	1 - 8 lanes	Infeed Drive:	2 HP with VFD
Case Sizes:	6" - 18" wide	Casefeed Drive:	1/2 HP with VFD
Tray Height:	3" - full bottle height	VFD Controller:	Powerflex 40P
Industries Served:	Soft drink, beer, wine, liquor, chemical, personal care and food	Servo Controller:	Kinetix 6000, or other upon request

^{*} Standard-Knapp is committed to continuous product improvement. Specifications are subject to change without notice.

Optional Equipment

- · Servo laner
- · Flap opener with flap scan
- · Soft placement module
- Right-angle or counterflow casefeed
- · Articulating arm for HMI
- 5 foot infeed extension
- Autolube



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STANDARD-KNAPP, INC.

63 Pickering Street, Portland, CT 06480 U.S.A. **SALES PHONE:** (860) 342-1100, ext. 239

SALES PHONE: (860) 342-1100, ext. 2

SALES FAX: (860) 342-1557

EMAIL: info@standard-knapp.com **WEB SITE:** www.standard-knapp.com



^{**} Speed is dependent upon application