

Pre-Owned. Certified As New. Configured For Your Application.

Hartness Model 900 Case Packer

The HARTNESS Model 900 case packer is unique in its vertical drop packing design. It is designed to handle the most complex container shapes without sacrificing simplicity or versatility.

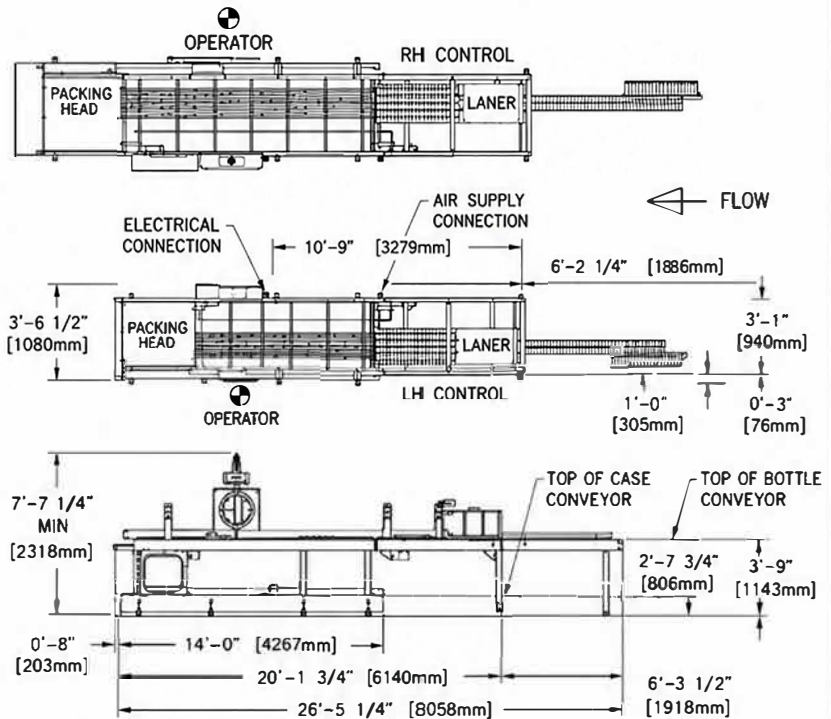
The Model 900 handles containers that are prone to snagging, jamming, or shifting during transport or transfer, such as those commonly used in the distilled spirits, cosmetics, household chemicals, and condiment industries.

Its ease of operation and maintenance is evident in every aspect. It is versatile enough to allow quick container changeovers and process both round containers and the most complex shapes for which it was designed.

Simple controls with complete electronic communication between the operator and the system make the Model 900 a fully automatic and highly productive case packer.

	GUARANTEED LIKE NEW
	CUSTOMIZED FOR YOUR APPLICATION
	INCLUDES 1 CHANGE PART
	COMPLETELY REBUILT TO ORIGINAL CONDITION
	INSTALLATION SUPERVISION & TRAINING AVAILABLE
	4-8 WEEK DELIVERY

GENERAL ARRANGEMENT DRAWINGS



GENERAL SPECIFICATIONS – MODEL 900 CASE PACKER

	1. OPERATION	Fully automatic
	2. ELECTRICAL	- Voltage: 440 VAC - Phase: 3 - Frequency: 60 Hz - Current: 12.5 KVA minimum recommended electrical service - Control Voltage: Primary voltage specified with 24V DC control system
	3. FEATURES	- Weight: Approximately 4,200 lbs. (1905 kg) - Structure: Painted carbon steel - Capacity: Bottle lane lined line - Designed for high-speed handling of difficult and non-round containers - Teflon-coated guide rails
	4. MAINTENANCE	The open-frame chassis design provides easy access to components for maintenance, adjustment, and inspection.
	5. KEY BENEFIT	Packaging speeds of up to 30 cases per minute.
	6. SYSTEMS & CONTROLS	- Multi-language diagnostic system detects when an area requires attention, minimizing downtime. - FESTO Air Transfer System. - Quick changeparts. NO TOOLS REQUIRED. - Allen-Bradley control system.



KEY BENEFIT:

Packaging speeds of up to 30 cases per minute.

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