



**AutoPack™**

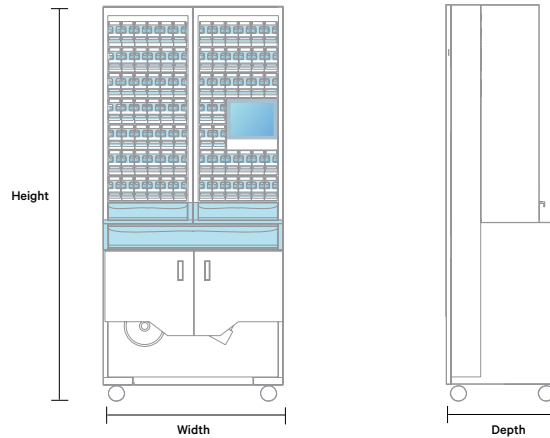
## **Automated Oral Solid Packager - DO Model Specifications**

The AutoPack™ DO model offers fully-automated packaging for oral solid medications and easily integrates with your pharmacy operations. It's compact, efficient, and easy-to-use. AutoPack DO maximizes space efficiency with a slim design and the ability to fit through a standard door. It processes up to 60 doses per minute and the optional AutoCanister™ feature enables automated dispensing of halved tablets, infrequently used tablets or tablets with special shapes.

# AutoPack DO Specifications

## Features

- Automated barcoding of oral solid medications for safe medication management
- Configurable label space and pouch print layout
- Recognition of priority and STAT orders for immediate packaging
- Special Tablet System (STS) Tray and half-tablet support



		DO Model	
		208	244
Size and Weight	Width	39"	39"
	Depth	21.3"	21.3"
	Height	80.4"	85.5"
	Weight (without canisters)	662 lbs	772 lbs
	Canister Capacity* S: Small Canister L: Large Canister L1: Large Canister with Extender *Canister sizes listed are the maximum sizes and quantities. Smaller canisters can be substituted.	208 (S: 72, L: 100, L1: 36)	244 (S: 128, L: 80, L1: 36)
	STS Capacity	60 each/tray	
	AutoCanister Capacity	Up to 500 tablets (Qty based on 7mm nominal tablet)	
Packaging Speed	Unit Dose Packaging	Up to 60/minute	
	STS Packaging	Up to 60/minute	
	AutoCanister Packaging	Up to 40/minute	
Packaging	Unit Dose Packaging Size (WxH)	2.76" x 2.17"	
	Tablet Detection	Infrared Light Detection	
	Print Type	Thermal Transfer: Any number of typefaces possible; Easy replace print ribbon with reusable cartridge	
	Text Info	Supports graphic windows environment (all characters and barcode); Recommended no more than 19 lines of user-defined label space to ensure accuracy and readability	
Operating Requirements	Power Supply	120v, 60Hz	
	Power Consumption	Up to 550W	
	Operation Temperature	32-104° F	
	Operation Humidity	10-80%	
Features	Unit Display and Input	Touchscreen 10.1"/All in one IPC	
	STS Tray Light	Lighted STS Tray	
	Automatic Canister Recognition Chip	ACRS chip enables any canister to be seated in any location	



## AutoPack Optional Configuration Features



		DO Model	
		208	244
Optional Configuration Features	AutoCanister Option *Note that each AutoCanister replaces three (3) standard canisters	Up to 4*	

## Site Requirements

Prior to installation, a site survey will be completed to ensure there are no physical obstructions that would affect installation. Additional space may be required for installation. Actual space required may vary.



## Swisslog Healthcare

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### CONTACT

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