

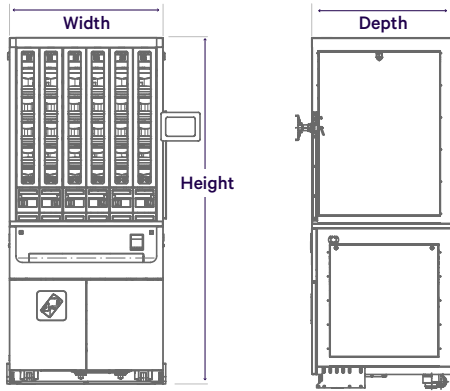


AutoPack™

Automated Oral Solid Packager - NS Model Specifications

The AutoPack™ NS model offers fully-automated packaging for oral solid medications. The AutoPack NS easily integrates with your pharmacy operations and can accommodate more tablets with a small footprint. It processes up to 65 doses per minute and the optional AutoCanister™ feature enables automated dispensing of half-dose tablets, infrequently used tablets or tablets with special shapes.

AutoPack NS Specifications



Features

- Removable main frame for maximum uptime
- 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

		NS Model			
		300	360	480	576
Size and Weight	Width	38.2"	38.2"	49.7"	49.7"
	Depth	34.3"	34.3"	40.2"	40.2"
	Height	78.8"	85.9"	78.8"	85.9"
	Weight (without canisters)	1,433 lbs	1,544 lbs	2,172 lbs	2,359 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.	300 (S: 120, L: 120, L1: 60)	360 (S: 120, L: 180, L1: 60)	480 (S: 192, L: 192, L1: 96)	576 (S: 192, L: 288, L1: 96)
	STS Capacity	60 each/tray			
	AutoCanister Capacity	Up to 500 tablets (Qty based on 7mm nominal tablet)			
Packaging Speed	Unit Dose Packaging	Up to 65/minute			
	STS Packaging	Up to 55/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 800W			
	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			
	Main Frame	Removable Main Frame			
	Automatic Canister Recognition Chip	ACRS chip enables any canister to be seated in any location			



AutoPack Optional Configuration Features



		NS Model			
		300	360	480	576
Optional Configuration Features	AutoCanister Option *Note that each AutoCanister replaces four (4) 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

At Swisslog Healthcare, we strive to lead change for better care. At the core of this vision is a focus on improving workflows and reducing the time clinicians spend doing repetitive tasks—enabling more time to care for patients and residents. Our solutions and services extend across the continuum of care, including transport, medication and supply chain management for long-term care facilities, consolidated service centers, hospitals and health systems.



CONTACT

Swisslog Healthcare
healthcare.us@swisslog.com
800.764.0300
Canada: 877.294.2831 | 905.629.2400
swisslog-healthcare.com/autopack

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