

INSITE® SYSTEM: IN-FACILITY MEDICATION PACKAGING

Box Model Specification Sheet

The InSite System is part of a complete solution designed to automate long-term care in-facility medication packaging and delivery. The complete system helps manage your medication inventory while providing secure storage and on-demand dispensing in long-term care and corrections environments.

Key Benefits:

- Improved Patient Safety
- Precise Control and Access
- Enhanced Efficiency
- Automated Barcoding of Oral Solid Medication



INSITE[®] SYSTEM: IN-FACILITY MEDICATION PACKAGING BOX MODEL SPECIFICATIONS

The **InSite System** features powerful software and durable hardware components, designed to improve the control and efficiency of your medication, packaging, delivery, storage and dispensing process. Our automated system will increase accuracy, reduce the time needed to prepare for daily medication passes, and improve patient safety.

InSite Enterprise Software is efficient, easy-to-use, and provides workflow guidance to help prevent medication errors. It enables real-time integration with your current pharmacy management system and helps ensure stored medications are accessed by the right facility staff, packaged for a specific patient, and tracked at delivery. The following workflows are supported: **Routine Dispense, New Orders, PRNs, Re-Dispense, Leave of Absence, and e-Kit Request.**

User Admin application allows the Site Administrator to manage, create, edit, and delete user accounts for the kiosk and workstations and set privileges for dispensing medication orders, viewing and printing reports, enrolling for fingerprint security, and account privileges.

Reports provide facilities and pharmacies with the analytical tools to more effectively manage their operations. This allows quick and easy access to vital information, such as dispensing history, inventory levels, consumption/utilization trends, and regulatory compliance data.

The InSite System automates up to 240 oral solid medications in a single, in-facility medication packaging unit and allows for user-defined, patient-specific labels on each dose packaged. The system is compact and easy-to-use, and can recognize priority orders for immediate packaging. The user-friendly touch screen interface provides directed workflow to improve overall efficiency.

ACRS-II Chip The Automatic Canister Recognition System (ACRS) uses an installed chip to establish a unique identifier for each canister. InSite looks for the pharmacist-checked medication identifier, not the canister location, so the canisters can be placed in any open InSite packaging position. ACRS improves safety by helping to eliminate errors.

STORAGE CAPACITY

Canisters: 240

Canister Type and Number:

Short: 120
Tall: 80
Tall-Extended: 40

Note: Canister size is determined by the medication dimensions. Short canisters may be used in Tall or Tall-Extended locations.

FEATURES

Color: Light Grey / Light Blue

Lockable Doors: Yes, All

Secure Controlled Access Door w/ Special Access Key: Yes

Control Interface (type): LCD

Control Interface Location: Front

Operator Interface and Display: Yes

Input System: 10.4" Touch Screen

UPS: Tripp lite 1500AV 1.2KW

PACKAGING

Maximum Packaging Speed: Multi-Dose: 50 packets/min

Package Size: 70x75mm

Customizable Lines of Print: 19 Lines

Package Printing: Thermal Transfer

Tablet Detection System: Infrared Beam Detection System

SYSTEM REQUIREMENTS

Power: 120V/60Hz, 20 AMP Circuit, NEMA Dedicated, 200W (Max 900W) per unit

Operating Temperature: Conform to the USP Guidelines as stated in the USP 32 General Notice & Requirements 10.30.60 Controlled Room Temperatures

Humidity Range: 10% to 80%, non-condensing

Altitude Range: Sea level to 6561ft (2,000m)

Connectivity: RJ45 10-100-1000

Compliance Note: FCC 47 Part 15, Subpart B ETL Certification (complies w/UL) Additional certificates as needed

DIMENSIONS

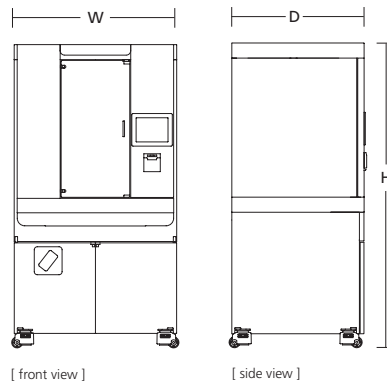
Height: 80" / 2018mm

Width: 43" / 1087mm

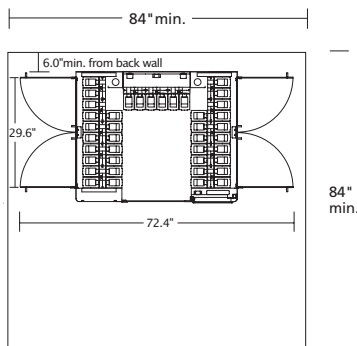
Depth: 35" / 876mm

Weight without Canisters: 1200lbs

Weight with Canisters: 1440lbs



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.