The Right Amount Of Automation
1. **No errors**. With Kirby Lester KL108, no prescriptions are left to chance or human error.
2. **No rush**. The KL108 handles up to 50% of total daily prescriptions handled by the pharmacy, 2” core on supply and pick-up (6” label available).
3. **No hassle**. Change medications at any time – no need to order additional cassettes.
4. **No no-shows**. Manual cassette handling is reduced and future adjustment is not needed.
5. **No misfills**. With an authorized user, FillSafe™ prevents accidental filling, depleting or switching medications in any cassette; customizable for each pharmacy’s workflow and security needs.

Revolutionary Cassette Technology
The KL108 uses technology to calibrate cassettes instead of human adjustment. The medication database contains precise measurements for common NDCs, and your cassette will auto-calibrate. However, on occasion you will want to automate a new tablet or capsule that is not yet in the database (e.g., new generic). The KL108 handles measurement and storage of the new pill dimensions.

Precise Measurements
1. **Measurement and storage of the new pill dimensions.** The dimensions will be saved in the database (e.g., new generic). The KL108 handles measurement and storage of the new pill dimensions.

Streamlined Process
1. **Automation** by Kirby Lester KL108 is pharmacy automation by Capsa Healthcare, a comprehensive solutions leader in medication management, healthcare IT and pharmacy technology. Capsa’s diverse products are deployed globally in all types of pharmacy – retail, long-term care, hospital inpatient and outpatient, central fill and mail order.

General Specifications
- **Function:** Automatically verifies, labels, counts, and prevents completed prescriptions for tablets/capsules.
- **Dimensions:** 10" H x 7" W x 7" D. Approx. 1400 lbs installed.
- **Cassettes:** 132 universal cassettes, 50/120mg x 2 in 3/8" thickness, 1200cc, calibrated on device. Approx. maximum capacity 1200 duphlin 200mg (round brown).
- **Cassette Replenishment:** Fills & mat Security System prevents unauthorized filling, deploying or switching medications in any cassette; customizable for each pharmacy’s workflow and security needs.
- **Capsule Dimensions:** Length maximum 15 mm, maximum 26 mm; Width minimum 5 mm, maximum 15 mm; Height minimum 2 mm, maximum 10 mm.
- **Tablet Dimensions:** Diameter/width minimum 5 mm, maximum 15 mm; Height minimum 2 mm, maximum 10 mm.
- **Touch Screen:** 15" color LCD.
- **Operating System:** MS Windows 10 IoT.
- **Power:** Requires a dedicated standard 115V, 60Hz, 15A power outlet. Normal operation draws up to 300w/hr, not to exceed 500w.
- **Printer:** Fast-feed, direct thermal labels, 4" x 2". 1,200 labels per roll, flexible design customizable for each pharmacy, 2" core on supply and pick-up (5" label available).
- **Scanner:** Phot-lead, direct thermal labels, 4” x 2” 1200 labels per roll, flexible design customizable for each pharmacy, 2” core on supply and pick-up (5” label available).
- **Vial Size:** Small (13, 16 or 20 dram), and large (max). Approx. 1,250 ibuprofen 200mg (brown).
- **Vial Types:** Accommodates 6 vial styles.
- **Vial Replenishment:** Fast random load, no hand-loading needed.
- **Vial Size:** Small (max 6 dram), Large (max 12 dram), and 20 dram. 2" core on supply and pick-up (5" label available).
- **Vial Scanner:** Phot-lead, 12 or 20 dram, and 40 dram.
- **Maintenance:** Once-a-day cleaning recommended (approximately 1 minute).

ISO 27001:2013 certified for data encryption and HIPAA compliance.

Pharmacy Management System Interface
Available for most common platforms.

Reports:
- **Missed Fills:** Daily report for dosing errors.
- **Slow Movers:** Daily report of “slow movers” that expire before dispensing.
- **Inventory:** Daily report of inventory, by cassette being recalibrated in the Cassette Station and inserted into the KL108 Camera Chamber and insert the new pill. The dimensions will be saved in the database (e.g., new generic). The KL108 handles measurement and storage of the new pill dimensions.

Cost + Verify 100% Of Orders
While the KL108 robot manages the most common medications, a Kirby Lester tabletop KL1 or KL1Plus is used to fill the balance of prescriptions. No prescriptions are left to chance or human error.

Maintenance:
- **Power Outlets:** Requires 110-120v, 60Hz (max 60w).
- **Low Operating Volume:** 40 dB at stand-by, 62.6 dB (max while operating).
- **Vial Size:** Small (max 10 dram), Large (max 12 dram), and 20 dram. Available with both roll bins for 40 dram.
- **Vial Replenishment:** Fast random load, no hand-loading needed.

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Secure Robotic Dispenser

Kirby Lester KL108

KL108 is a pharmacy robot like no other. It demands precision, flexibility and security, the freedom from error, from tedious recalibration, from expensive maintenance, from overfills/underfills. For busy pharmacies, there is virtually no chance for human error when changing the medication in the cassette. The KL108 bears a process for all medications, from费西atics to narcotics. The KL108 uses a digital image-processing technology to calculate detailed measurements of the new pill size and automatically adjusts the cassette for that pill size.

KL108 Highlights

- Perfected for Safety, Accuracy, Speed – Designed to be accurate and intuitive. The KL108 is an ideal automated robotic device with hand-adjusted cassette robots. The KL108 calibrates cassettes instead of a technician manually calibrating.
- Security Dispenser Controlled Mode – Multiple levels, access permissions, user tracking, and inventory software make the KL108 a safe system, even for narcotics.
- FillSafe™ Ensures Deprotection – Prevents filling from a medication cassette whose refill or return-to-stock was not authorized by a pharmacist. Cassette are automatically deactivated if the refill process is not followed.
- Medication & Data Safety – Capsa is the only pharmacy automation company that is ISO 27001:2013 certified, meeting the highest standards for cyber security and HIPAA compliance.
- Automatic The Perfect Amount – The KL108 manages your top 108 medications, your true “high movers.”
- Consultative Approach – During an onsite meeting, we will learn about your business, run a detailed ROI analysis, and tailor the implementation to match your pharmacy’s long-term plan for success.

Multi-Level Protection With FillSafe™

A multi-level protection against errors during cassette filling or return-to-stock. Set the right level of security to ensure your staff follows the proper verification process, and control which employee can refill which drug class. Biometric fingerprint reader records user activity.

Color-Coded Cassette Status

Know the status of all 108 cassettes with one glance (e.g., inactive, low par). Track and report inventory by NDC number. Sensors inside the KL108 prompt onscreen alerts with resolutions.

Data Integrity: ISO Certified

Capsa is the only pharmacy automation company that is ISO 27001:2013 certified, meeting the highest standards for cyber security and HIPAA compliance.

Software Highlights

KL108 software was designed to be intuitive. Each pharmacy member (administrative, pharmacist, technician) can perform his or her tasks quickly.

Retrieve Scripts Quickly

The KL108 software was designed to be intuitive. Each pharmacy member (administrator, pharmacist, technician) can perform his or her tasks quickly.

Retrieve Scripts Quickly

- Full process is not followed.
- Multi-Level Protection With FillSafe™
- Prevents filling from a medication cassette whose refill or return-to-stock was not authorized by a pharmacist.
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KL108 is a pharmacy robot like no other. For busy pharmacies that demand precision, flexibility and security, the KL108 brings peace of mind on many levels: Freedom from error, from tedious recalibration, from expensive maintenance, and from overfills/underfills. For new pills that aren’t already in the KL108 database, digital image processing technology calculates detailed measurements of the new pill and automatically adjusts the cassette for that pill size.

KL108 Highlights

• Perfected for Safety, Accuracy, Speed – Designed to absorb mistakes (e.g. frustration associated with hand-adjusted cassette robots. The KL108 calibrates cassettes instead of a technician manually calibrating.
• Security Dispenser Control Mode – Multiple levels, access permissions, user tracking, and inventory software make the KL108 a safe system, even for narcotics.
• FillSafe™ Dispenser Deactivation – Prevents filling from a medication cassette whose refill or return-to-stock was not authorized by a pharmacist. Cassettes are automatically deactivated if the refill process is not followed.
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• Data Integrity: ISO Certified
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• Culture Software: Leans Replenishment
Automatically manages your top 108 medications, your true “high movers”.
• Alerts And Helpful Directions
Sensors inside the KL108 prompt onscreen alerts with resolutions.

KL108 Highlights

• Two-tier security helps control inventory. Cassettes can only be removed from the KL108 or opened for replenishment by an authorized user.
• Intuitive software guides the technician through every process.

The KL108 uses a camera to measure pill dimensions for new medications.

Cassettes are collated in the pharmacy by the robot. Sorting is new to pharmacy robotics, for a safe and accurate result.

The-KL108-uses-a-camera-to-measure-pill-dimensions-for-new-medICATIONS

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Kirby Lester KL108 Secure Robotic Dispenser

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- FillSafe™ Stores Deactivation – Prevents filling from a medication cassette whose refill or return-to-stock was not authorized by a pharmacist.
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Medication & Data Safety:
- Capsa is the only pharmacy automation company that is ISO 27001:2013 certified, meeting the highest standards for cyber security and HIPAA compliance.
- Multi-Level Protection With FillSafe™ – Protects your pharmacy from a medication cassette whose refill or return-to-stock was not authorized by a pharmacist.

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Retrieve Scripts Quickly
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Highly Efficient Rx Filling

Revolutionary Cassette Technology
The KL108 uses technology to calibrate cassettes instead of human adjustment. The medication database contains precise measurements for common NDCs, and your cassette will auto-calibrate. However, on occasion you will want to automate a new tablet or capsule that is not yet in the database (e.g., new generic). The KL108 handles this situation by performing the following steps:

1. Measurement and storage of the new pill dimensions.

Function: Automatically verifies, labels, counts, and prints completed prescriptions for tablets/capsules.

Vial Size: Small (either 13, 16 or 20 dram), and large (40 dram). Available with both vial bins set for 40 dram. Vial Replacement: Fast random load, no hand-loading needed.

Cassette Replenishment: Fills and unauthorized access.

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Highly Efficient Rx Filling

Kirby Lester KL108

The Right Amount Of Automation

• 50 (or more) of total daily prescriptions handled by the KL108 from 108 cassettes.
• No “slow movers” that expire before dispensing.
• Maintain a higher level of control over shrinkage and diversion
• Tighter inventory management
• Less than 6 deep.

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Count + Verify 100% Of Orders

While the KL108 robot manages the most common medications, a Kirby Lester tabletop KL1 or KL1Plus is used to fill the balance of prescriptions. No prescriptions are left to chance or human error.

3. Capacities: 108 universal cassettes, 2050 x 2” x 2; 5/8” capacity 550cc; calibrated on device. Apparent maximum capacity 1200 (duplication 200mg (round brown).

4. Cassette Replacement: Fixed-Sized Security System prevents unauthorized filling, depleting or switching cassettes. The KL108 uses technology to calibrate cassettes instead of human adjustment. The medication database contains precise measurements for common NDCs, and your cassette will auto-calibrate. However, on occasion you will want to automate a new tablet or capsule that is not yet in the database (e.g., new generic). The KL108 handles precise measurements for common NDCs, and your cassette will auto-calibrate. However, on occasion you will want to automate a new tablet or capsule that is not yet in the database (e.g., new generic). The KL108 handles precise measurements for common NDCs, and your cassette will auto-calibrate. However, on occasion you will want to automate a new tablet or capsule that is not yet in the database (e.g., new generic). The KL108 handles precise measurements for common NDCs, and your cassette will auto-calibrate. However, on occasion you will want to automate a new tablet or capsule that is not yet in the database (e.g., new generic). The KL108 handles precise measurements for common NDCs, and your cassette will auto-calibrate. However, on occasion you will want to automate a new tablet or capsule that is not yet in the database (e.g., new generic).

Pharmacy Management System Interface: Available for most common platforms.

Reports: Offers over 20 standard reports that are customizable for your pharmacy’s needs.

Prescription Archive: Provides your past dispensed prescription on-screen and via printable report, up to 15 years.

Low Operating Volume: 45.5 lb. ready state, 46.2 lb. (max) while operating.

Vial Size: Small (either 13, 16 or 20 dram), and large (40 dram). Available with both vial bins set for 40 dram.

Vial Replacement: Flat random load, no hand-loading needed.

Vial Types: Accepts 5 and sizes.

• Berry (Tri State) Pro Tect 13, 16 or 20 dram; and 40 dram
• Centor (Altium) Screw-Loc 13 or 16 dram; and 40 dram
• Centor (Rexam) 1-Clic 13, 16 or 20 dram; and 40 dram
• • Berry (Tri State) Pro Tect 13, 16 or 20 dram; and 40 dram
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