

SESAMI



Arca CM50

Teller Cash Recycler



Arca CM50

Engineered for reliability.

The Product

The sleek, attractive design of the CM50 evolved from the market-proven CM18 product line, offering innovative advancements in design, technology and operation.

The CM50 exclusively offers a unique opportunity for financial institutions to operate more efficiently.

- **SCALABLE** Smallest footprint in the industry to fit into any new or existing branch environment.
- **FLEXIBLE** More control over cash inventory and denomination mix with smart capacity to prioritize denomination requirements and minimize wasted space.
- **EFFICIENT** Faster transaction throughput for audits and dispensing with Continuous Feed and Alternate Dispense.
- **RELIABLE** Industry's shortest bill path with newly designed reader for long-edge feeding and advanced sensor technology with 50% fewer friction points to further minimize downtime.
- **FUTURE READY** With an option for an integrated QR code reader, CM50 is ready to support the future of banking for ease in adding services or authentication methods.

Benefits



Scalability



Flexibility



Efficiency



Reliability



Future Ready

Arca CM50



Features

- Exclusive functionality designed to revolutionize operation and user experience.
- An optimized bill path, refined RSM technology, and up to 12-drum capacity.
- Exclusive Intelligent RSMs feature built-in memory and 70/30 split capacity allowing each drum to be configured for a different denomination including redundancy to meet branch needs.
- Drums can be reconfigured for denomination and capacity with no hardware modifications.
- 7" inch high resolution display offers an intuitive user-friendly interface with onboard troubleshooting and error resolution guidance to improve operator onboarding and experience.
- True continuous deposit feeding without pauses or manual intervention.
- Alternate Dispense feature for fast emptying via alternating output bins.
- Smart Audit via Intelligent RSMs that use built-in memory to maintain accurate accounting of the serial number of each note stored in the module.

Specifications

- Market-proven RSM technology offers precise control of note processing eliminating the risk of double picking or overlapped notes
- Input bin capacity: 500 notes via continuous feeding
- Output bin capacity: 100 notes
- Reject bin capacity 50 notes
- 7 notes/second on deposit and withdrawal
- 8-12 RSMs with 6,000 note capacity featuring **Dual drums with 70/30 split capacity** to better manage the unique denomination requirements of each branch
- Full 7" high-res touchscreen display
- Connectivity - 2 USB, 2 RS232, TCP-IP
- Cen IV and UL - 291 safe

Footprint (HxWxD) in inches

TALL: 35.52 X 15.95 X 30.51
SHORT: 27.17 X 15.95 X 30.51



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