

GLR-200 series

Teller Cash Recycler enabling efficient and flexible transactions

GLR-200 supports customer dispense and deposit transactions of any value or denomination, as well as foreign exchange. A choice of storage configurations and options means GLR-200 can meet any cash handling requirement, while complying with cash handling regulations for unfit and suspect notes. By automating cash handling at the teller position, tellers can fully focus on customers and assist with self-operated cash transactions.



GLR-200 enables you to deliver a new branch experience to customers by increasing cash processing efficiency, with more time dedicated to conversations and interaction.

The ideal cash handling solution for financial institutions wanting to deliver an oustanding customer experience in their branches. GLR-200 enables the implementation of cash automation into existing branches, while also offering flexible deployment options for future-branch environments; for example, moving from traditional teller lines to open branch concepts or other customer-interaction models.

This deployment flexibility drives higher customer service levels for routine teller transactions, with in-branch banknote recycling significantly contributing to reduced operating costs.

- Increased branch efficiency and reduced cash handling costs.
- Improved customer satisfaction, with tellers fully focused on delivering a superior service.
- Multiple storage options allow branches to comply with regulations for handling unfit and suspect banknotes.



Models

Compact 8 RSM

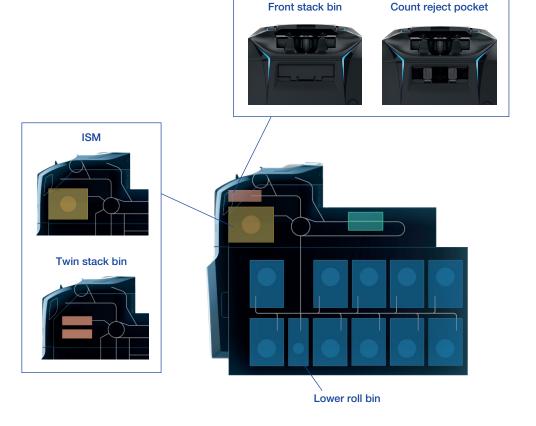
Standard 10 RSM 8 RSM + Collection cassette

RSM: Roll Storage Module 700 notes1

Options







Specifications

		GLR-200 Compact			GLR-200 Standard		
Dimensions and	l weight	Model	Dimensions (W × D × H)	Weight	Model	Dimensions (W × D × H)	Weight
		UL-291 24-hour	420mm × 917(450)mm × 846(670)mm	330 kg	UL-291 24-hour	420mm × 1,045(578)mm × 846(670)mm	370 kg
		CENL	420mm × 917(450)mm × 846(670)mm	340 kg	CENL	420mm × 1,045(578)mm × 846(670)mm	380 kg
		CENIII	475mm × 983.5(477.5)mm × 866(690)mm	500 kg	CENIII	475mm × 1,111.5(605.5)mm × 866(690)mm	550 kg
		CENIV	475mm × 983.5(477.5)mm × 866(690)mm	520 kg	CENIV	475mm × 1,111.5(605.5)mm × 866(690)mm	570 kg
		(Under desk installation)		(Under desk installatio	n)	
Speed		Deposit 8 notes per second					
		Dispense 8 notes per second					
Capacity		Deposit 300 notes					
		Dispense 200 notes					
Storage	Roll Storage Modules (RSM)	700 notes					
capacity1	Collection cassette	-			2,700-1,400 notes		
Maximum tota	8 RSM	5,600 notes				-	
	10 RSM	-			7,000 notes		
	8RSM+ Collection cassette	-			8,300 notes		
Simultaneous banknote acceptance		Recycling Up to 4 denominations per RSM					
		Deposit only 256 denominations					
Options		Operator monitor, S	nutter on outlet				
Functional unit (option) ¹		ISM	700 notes				
		Twin stack bin	50 notes				
		Count reject pocket	50 notes				
		Front stack bin 50 notes					
		Lower roll bin 50 notes (extra recycling storage)					
Power supply		Voltage: AC100 - 240V, 50/60Hz					
Noise level		70 db					

¹Dependent on banknote size and quality. Capacities are for reference only and are not quaranteed.

Specifications are subject to change without notice. Please read the instruction manual carefully to ensure correct equipment usage. All figures, capacities and speeds quoted in this brochure are as tested by GLORY LTD. They may vary depending on usage conditions and are not guaranteed.

Related solutions...

CashInsight™ Assure

CashInsight Assure facilitates the operation of cash handling devices, providing immediate teller productivity.



UBIQULAR™ Bridge

Continuous performance monitoring and remote device management solution.



UBIQULAR™ Inform

An automated business information gathering and reporting solution for cash handling devices.



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