



RBG-300

Cash recycling system

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The RBG-300 accelerates back office cash processes in high volume cash locations. Delivering increased productivity for your staff and reducing the risk of cash shrinkage, the RBG-300 allows your staff to focus on higher value activities that improve the customer experience and drive growth for your retail business.

As part of the CASHINFINITY™ solution, the RBG-300 is a high speed, large capacity banknote recycler that meets the demands of large retail and gaming organizations.

Centralize cash management

Deposit operations such as collecting the sales proceeds of each cashier and preparing floats (change) are considerably alleviated and enable centralized cash management of the store. Central control of all store inventories are also available by integrating the network system with Headquarters/Bank.

Recycle function

The banknote recycling machine allows the use of deposited banknotes for withdrawal. This helps to minimize cash maintained in the store, resulting in an enhancement of security. Only banknotes in good condition are recycled, therefore contributing to a reduced jam rate.

Collection drawer

Non-recyclable notes (unfit notes) and excess cash are stored in the collection drawer. This effectively contributes to a simplified and improved collection process.

High capacity

A total capacity of approximately 14,400 pcs maximum, reduces the frequency of the collection process and helps to save operational time. By reducing manual cash handling, security can be strengthened and controlled more stringently.

Auto verification function

Cash contained in the cassette is counted regularly and reconciled with the balance data, and auto verification is implemented at the time of jam occurrence. Therefore reconciliation of actual inventory of the machine and the balance data is ensured at all times, enhancing the efficiency of the verification process.

Denomination cassettes

Different denominations can be set by each recycle cassette. Unrecognized denominations are stored in the collection drawer for the efficient use of the recycle cassettes. The recycle cassettes are also removable. By simply replacing the cassette in question, the downtime of the machine can be kept to a minimum.

Related solutions...

CI-10

Compact cash recycling solution, enabling automated cash handling at point of sale positions.



CI-SERVER

Centralized management of cash throughout a store in the front and back office.



CI-100

Fast secure cash processing and storage in the back office.



Dimensions (W x D x H)	16.5" x 35" x 63.2" (420 mm x 890 mm x 1605 mm) (UL 24 hours)	
Weight	1,102 lbs / 500 kg maximum	
Function	"Follow me" LED sign	
Operation	15" Touch screen display	
Number of recycle modules	5 recycle modules	Free layout recycle module
Capacity	2,700 notes / recycle (3 of 5 modules) 1,050 notes / recycle (1 of 5 modules) 750 notes / recycle (1 of 5 modules)	
Collection capacity	4,500 notes (Collection drawer)	
Total capacity of banknotes	14,400 notes	
Deposit	Capacity of inlet: 200 notes	Speed of cash in: 10 notes/sec
Dispensing	Capacity of outlet: 100 notes	Speed of cash out: 10 notes/sec
Recognition unit	Counterfeit detection	
Currencies	U.S. Dollar	
Safe	UL 24 hours	
Other functions	Error recovery animation Terminal PC included	
Supply voltage range	AC120V	
Nominal frequency	60Hz	
Approval	UL	
Data interface port	LAN	

*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.



This mark indicates the product meets Glory's environmental standards.

Financial Equipment Company

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