

# RBG-300

GLORY

## INTELLIGENT CASH RECYCLER

*Innovation and Security for Retail*



THE WORLD LEADER IN CASH RECYCLING TECHNOLOGY, WITH OVER 110,000 UNITS INSTALLED – MORE THAN ALL OTHERS COMBINED!



To meet the challenges and gain the competitive edge in today's tough business environment, retailers require efficient and proven solutions. That means choosing a business partner who provides the latest technology innovations, industry expertise and award winning customer service.

Glory's RBG-300, an Intelligent Cash Recycler, answers retail challenges by providing high-capacity, revolutionary security features and fast processing speed to maximize work efficiency. Designed for back office cash settlement, note exchanges, till

replenishment and easy end-of-day balancing, the RBG-300 delivers advanced functionality while remaining very simple to operate. It utilizes intelligent note tracking and internal auditing for optimum security.

Glory's RBG-300 Intelligent Cash Recycling solutions reduce labor requirements, eliminate human error and greatly improve control of cash office operations.

# RBG-300

## Advantage: Glory

### Up to 14,400 note capacity

The largest note capacity in the retail industry affords approximately 9,900 recyclable note capacity and a secure 4,500 note deposit-only collection drawer means fewer change orders and CIT pickups. The RBG-300's large capacity is designed to meet the high demands of cash rooms.

### Highest speed in the industry

10 notes per second means faster processing of deposits, withdrawals and bill exchanges, saving both time and money.

### Internal auto-verification

Performs internal automatic verification to ensure balanced cash inventory, reducing dual control audit requirements.

### Configurable cassettes

Fully configurable cassettes with up to 5 recyclable denominations. A separate cassette offers auto-load capability.

### Enhanced security

The UL-291 approved safe allows for overnight storage of cash inventory.

### Contemporary compact design

Innovative cassette design provides increased capacity, security and placement in almost any space.

## RBG-300 TECHNICAL INFORMATION

<b>Capacity</b>	Entrance	200 notes
	Exit	100 notes
	4 Cassettes	2,700 notes each (includes verification cassette)
	1 Split Cassette	upper: 1,050 notes lower: 750 notes
	1 Collection Cassette	4,500 notes
	Total (approx.)	14,400 notes
<b>Speed</b>	Deposit/Dispense	10 notes per second
<b>Dimensions</b>		16.5" (W) x 63.2" (H) x 35.0" (D) (Height includes PC touch panel)
<b>Weight</b>		1,089 lbs
<b>Security</b>		UL-291, 24 Hours
<b>Power Supply</b>		Standby: 120 Volts, 200 Watts, 1.7 Amps Maximum: 120 Volts, 700 Watts, 5.8 Amps, 700 VA
<b>Power Consumption</b>		When operated 700 VA or less, when not operated (standby) 200 VA or less
<b>Temporary Reject Area</b>		50
<b>Certification</b>		FCC compliant
<b>Application Software</b>		ISP-K01
<b>Interface with Client System</b>		LAN/Wireless modem (Option)



Specifications and design subject to change without notice. Please carefully read the instruction manual to ensure correct usage.



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