

RETAIL CASH SYSTEM

RCS-800

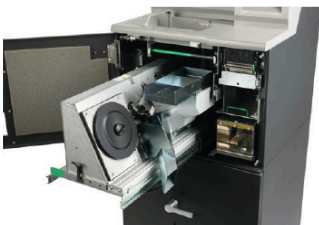
A simple way to manage
your cash processes

**TAKE CONTROL OF THE CASH**

RCS-800 offers cost-effective, secure retail cash handling. Improved in-store coin flow management, with automatic recycling of coins – and banknotes if required – increases efficiency and staff flexibility, ensuring a rapid and significant return on investment.

BENEFITS: MINIMISE MANUAL LABOUR ...

- Time-consuming manual counting and packaging of coins is eliminated
- Back-office staff are released to focus on other, more customer related tasks
- Automatic dispensing of the daily floats saves a lot of time and maximise cash flow control
- Automatic counting of the day's takings per cashier or cash drawer
- Automatic verification of the takings, morning/evening
- The coins are re-circulated within the store, which means less need for buying cash
- All activities are registered and saved for tracking purposes
- Processing accuracy assured with patented sensor technology
- Less shrinkage, fewer counterfeits and security risks



AUTOMATING THE MANUAL CASH CENTRE

RCS-800 is an innovative cash processing solution developed in cooperation with leading international retailers and CIT operators. By streamlining cash administration and verification procedures, the system enables faster, more efficient cashier routines for collecting cash floats and depositing the day's takings. Manual packaging of cash is eliminated. The CIT operator can keep a close check on cash flow data and reduce coin loads and optimise collection cycles in order to minimise environmental impact from cash transport.

COIN RECYCLING WITH RCS-800

After registering on the RCS-800, the cashier selects the cash mix for the day. In less than 30 seconds, coins are automatically dispensed into the cashier's specified cash drawer, and a receipt is printed. Banknote solutions are available. Banknotes can be dispensed from a sidecar in parallel with the coins. All activities are registered in the machine's database or sent via the monitoring software to a central server.

RECOMMENDED NOTE SOLUTIONS

- CIMA SDM-503 Note Recycling
- CIMA SDM-500 Note Deposit
- CIMA AST-7008 Note Recycling, WinWin Bag/Heat Seal Bag
- CIMA AST-7016 Note Recycling
- CIMA CDS-707 Note Deposit
- N8 with De La Rue NMD 100 Note Dispenser
- MEI Cashflow Note Deposit

MAXIMUM CASH FLOW CONTROL

During the day, the RCS-800 also serves as a continuous cash supplier, enabling a supervisor to support cashiers with change when needed. At the end of the day, the cashier registers at the RCS-800 and quickly deposits coins from the day's takings. The coins are safely stored in dispensers ready for future float dispensing.

The RCS-800 is designed for easy integration with the customers' software systems, such as business or back-office systems. Banknotes, cheques and coupons can be manually keyed into the system, put in a seal bag and registered by the barcode scanner. As option banknotes can also be inserted in a sidecar for counting and validation.

ACCESSORIES

Motorised Card Reader

TECHNICAL SPECIFICATIONS

WIDTH	580 mm / 22.8"
DEPTH	580 mm / 22.8"
HEIGHT	1,500 mm / 59.0"
WEIGHT	380 kg / 837 lbs
VOLTAGE	120-240 V / 50 Hz
SPEED COUNTING	up to 700 coins / min
SPEED DISPENSING	up to 500 coins / min.
DIAMETER RANGE	16-32 mm / 0.63 - 1.2"
THICKNESS RANGE	1.5-3.2 mm / 0.06-0.13"
CAPACITY COIN DISPENSER	25,000 coins / 8 denominations
CAPACITY TRANSPORT BOX	5,500 mixed coins