



CLS Advance

Description

Counting coins and managing coin transactions can be a laborious task. By integrating a secure recycling system, coins can be automatically counted, stored, and paid out as change to customers.

By automating coin handling, the CLS Advance offers a cost-effective way to offset increasing labor costs and improve staff productivity. For customers, enhanced transaction speeds results in faster throughput for a better customer experience.

Noted for its high speed and compact format, the CLS Advance also accounts for every coin going in and out of the system, which eliminates the need for reconciling at the end of the day.



COIN RECYCLER

Benefits

Maximize customer throughput. Faster service using the high-speed bulk coin acceptance rates

Minimize real estate. Compact dimensions and a flexible installation

Keep coins secure. Dual-locking, fully enclosed system

Optimize uptime. High capacity hoppers reduce the need for refilling and employee intervention

Configured for your needs. Recycle up to 8 different coins and or use double and triple-sized hoppers to handle fewer denominations



COIN RECYCLER

Specifications

Dimensions (H x W x D mm)

- 250 x 300 x 485 (with coin cup)

Coin Capacity

- Up to 335 1€ coins in a single hopper
- Maximum capacity of 2,680 1€ coins

Coin Denominations

- Up to 8

Coin Input Speed

- Up to 10 coins per second

Coin Output Speed

- Up to 6 coins per second

Security

- Dual locking system limits access to coins

Operating Temperature

- 5°C to 55°C (operating temperature)



COIN RECYCLER

Storage Humidity

- 5 - 85%

Bulk Coin Input

- Up to 50 coins

Power Requirements

- 24 volts DC-10% +20%

Storage Temperature

- 5°C to 40°C (storage)

Interfaces Supported

- USB