



CR6000

Description

The CR6000 is a space-efficient coin recycler that can handle global coin sets. With an integrated, active that allows you to recycle multi-denominations, together with four hoppers, you can now utilize all coins for change.

With a small coin-in to coin-out height, the CR6000 is ADA and DDA compliant and is available for global c The CR6000 utilizes field-proven coin transport modules and components to deliver a highly reliable coin r system based on over 40 years of currency handling expertise. Auto-jam detection and clearance function the CR6000 can cope with most issues without the need for manual attendance.



COIN RECYCLER

Benefits

Recycles all denominations when you accept and dispense non-hopper coins

Reduces interventions which leads to increased uptime and potential cost savings

Field upgrades for ongoing needs via modular setup allows hopper changes

Closed-loop self-audit of hoppers. Empty, count, verify and re-load hoppers

Optimize customer convenience by validating up to 6 coins per second

More machine uptime. Active debris management filters litter before it enters the system



COIN RECYCLER

Specifications

Dimensions (H x W x D mm)

- 498 mm x 268 mm x 540 mm

Coin Capacity

- All world currencies

Coin Denominations

- Up to 9 coins

Operating Temperature

- 0°C to +50°C inside host machine

Validation Speed

- Up to 6 coins per second

Power Requirements

- 24 Volts DC +/- 10%, 6 Amp peak

Interfaces Supported

- ccTalk HID, over USB