CR6000™ Coin Recycler

A GLOBAL COIN RECYCLING SYSTEM FOR ALL DENOMINATIONS

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

The CR6000 Coin Recycler utilises field-proven coin transport modules and components to deliver a highly reliable coin recycling system based on over 40 years of currency handling expertise.

With a small coin-in to coin-out height, the CR6000 Coin Recycler is ADA and DDA compliant. Auto-jam detection and clearance functions minimize the need for manual attendance.

- ADA/DDA compliant
- Active debris management
- Supports global coin sets and denominations
- Intelligent coin management solution
- Reduced interventions
- Space-efficient design

CR6000 Coin Recycler
Specifications & Benefits

	CR6000 Coin Recycler
Dimensions:	
Height	498 mm
Width	268 mm
Depth	540 mm
Currencies	Supports global coin sets
Denominations recycled	All country denominations
Validation speed	Up to 6 coins per second
Operating environment	0°C to +50°C inside host machine
Power supply voltage	24 Volts DC +/- 10%, 6 Amp peak
Protocol	ccTalk HID, over USB

KEY BENEFITS OF THE CR6000:

COIN IN / OUT

- Compact consumer zone is ADA/DDA compliant
- Validates up to 6 coins per second for customer convenience
- Active debris management maintains machine up-time by filtering debris before it enters the system
- Automatic jam clearance maintains machine up-time

COIN VALIDATION / SORTING

- Consistent first-time high acceptance rate helps shorten transaction time
- Rotor disc dynamically moves coins through validator
- Bulk coin input door to rapidly fill or refresh system with coins

ACTIVE CASHBOX

- Accept and dispense non-hopper coins - allowing you to recycle multi-denominations
- Large capacity equivalent to 600 x €1 coins maintains machine up-time
- Primes 6 coins for fast payout, helps to reduce transaction time and hopper use
- Intelligent coin management solution prevents payout delays

HOPPERS

- Utilises Universal Hopper technology, a globally-trusted and field-proven product
- Large capacity equivalent to 600 x €1 coins per hopper
- Modular setup permits hopper changes for convenient field upgrades
- Closed-loop self-audit of hoppers; empty, count, verify and re-load hoppers

INTEGRATION / MAINTENANCE

- Industry-standard protocol of ccTalk over USB Connectivity
- Remote firmware and coin-set update
- Clearly indicated product touch-points to aid integration and issue resolution

INTEGRATION / MAINTENANCE

- A user facing diagnostic panel, which clearly indicates system status and directs users for ease of maintenance
- Modules can be easily removed and replaced