

CHS-008

Coin Handling Module for Coins of Multiple Denominations



Feature

- Accurate validation of coins of multiple denominations
- Recycling change giving with coins of multiple denominations
- Backup change giving with large capacity
- High speed change handling

CHS-008 adopts multiple frequency coin validation technology to realize highly accurate coin validation of up to 16 denominations. It features recycling change giving with coins of multiple denominations. 1-4 coin hoppers decrease coin replenishment frequency. The high change giving speed of 5coins/s brings optimal user experience. Its compact structure takes up less space within equipment. CHS-008 is the best choice for high-efficient operation.



Metro



Railway



Amusement Park



Retail Industry

CHS-008

Coin Handling Module for Coins of Multiple Denominations

Performance

High Security and Reliability

- Multiple frequency coin validation technology features coin material detection and accurate detection result
- Anti-jam and anti-spin design ensure more accurate coin handling
- Intelligent detection of coin status within coin container
- Electric tag (I Button) provides coin container tracking during operation
- Stainless steel coin container with double locks ensure high durability and cash security

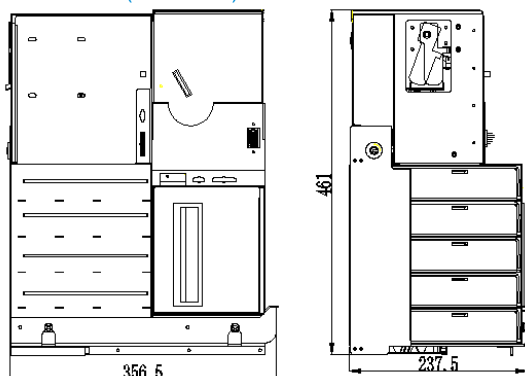
High Efficiency

- High speed coin handling meets the demands of fast transaction
- Adapt to coins of multiple sizes and shapes meeting the demands of change giving with coins of multiple denominations
- Coin hopper with large capacity reduce coin replenishment frequency and operation cost
- Compact structure takes up less space

Friendly Maintenance

- Longer service life and no consumable parts
- No belts within coin transport unit reduce maintenance cost
- Special design to free foreign objects inserting in coin validation channel
- Multiple sensors within transport unit ensure fast location of coin jams
- Enclosed design prevents dust intrusion and withstand harsh environment

Dimension(Unit: mm)



Note: In case the specifications be upgraded, you may as well contact with us to get the latest information.

Specification

Speed

- Coin validation ≥ 2 coins/s
- Recycling change giving ≥ 1 coins/s
- Change giving ≥ 5 coins/s

Coin Validation Technology

- Multiple frequency technology to detect coin material

Coin Validating Range

- Up to 16 denominations of coins

- Coin dimensions:

Diameter: 15–32.7mm

Thickness: 1.0–3.3mm

Capacity

- Escrow: 20coins
- Recycling change cassette: 50coins \times 5
- Coin hopper: 1000coins \times 1(1-4)
- Coin vault: 1000coins

Maintenance access

- Front access

Power

- DC 24V \pm 10%, 12V \pm 10%

Communication Interface

- RS-232

Weight

- 24kg

Environment

- Working: 0°C~45°C, 20%~90%RH



Multi-denom. recycling



Hopper with double locks



Online upgrading

GRGBanking Equipment Co., Ltd.

Add: 9 Kelin Road, Science City, Luogang District, Guangzhou, China 510663
 Tel: +86 20 6287 9763
 Fax: +86 20 6287 9976
 Email: oem@grgbanking.com

Copyright by GRGBanking Equipment Co., Ltd.
 All rights reserved@201605

Specifications are subject to update without prior notice.
 Please consult GRGBanking or its representative for the latest information.