

# EvoSort H9

Cash Center Solutions

High throughput, ideal ergonomics and the right flexibility to integrate into your cash centre without alterations to your sorting stations. Our latest coin sorter EvoSort H9™ combines all major requirements for medium and high volume sites.



## ADAPTABLE TO YOUR ENVIRONMENT

Whatever your work place looks like – EvoSorts™ low entry to exit height, its design and flexibility allow for simple integration of the unit into your existing infrastructure, or it can help to re-design it for more efficient operations, and can even assist in reducing your service costs.

- 8 Buttons and touchscreen can be installed left or right
- Large pocket space for easy bag hanging
- Very low height of only 255mm offers more flexibility
- Can be used with SOUTH container system or with running belts
- RS232, LAN, USB for software, peripherals and service
- Special interfaces for coin elevators, belt systems etc.
- Variety of stands for different environments



## COMPLIANCE

With reliable forged coin detection, EvoSort H9™ also provides excellent foreign coin rejection levels proven through vigorous testing.

- CashDNA™ Sensor System with multiple recognition technologies
- Only low voltage used within the unit
- Compliant to OSH regulations

## COMFORTABLE TO USE

Hopper, buttons, touch-interface, screen printer and coin path are all at the right place. No permanent bending and standing up. The large but low hopper gives ideal visibility and facilitates the machines' feeding. Screen, buttons and functions can be adapted to your companies' workflow requirements.

- 1 Coin loading and unloading at desktop height
- 2 5 physical and customizable quick access buttons
- Multi-language user-interface
- 3 TFT colour touchscreen with 3D position adjustment
- 4 Removable reject pocket
- 5 LED buttons at each exit pocket
- Functions and screen customizable by site administrator
- 6 Direct access to disc and coin transport without the need to remove coins
- 7 Tray area for coin bags
- Suitable for vacuum bag preparation
- Integrated cash management software
- Dust removing system
- Ideal for token processing

## DESIGNED FOR HEAVY DUTY OPERATION

All cash centre operations require coins to be sorted in a fast, continuous and reliable manner into large receptacles for further processing. Electronic sorting is available for special applications.

- Up to 3,000 coins per minute with full detection. Low "loss of speed" rate
- 9 Wide and easy accessible hopper with a capacity over 10,000 coins
- 9+1 pockets
- Durable material combination of special alloy and ceramics
- 2-level dust removing system
- Simple belt replacement possible by operator
- Throughput efficiency up to 99,8 %



#### Product versions

- EvoSort H9™
- EvoSort H6™

#### Options

- External display
- External printer
- Internal printer
- Stand

#### Dimensions and weight

- Width: 1060 mm
- Height: 260 mm (with display 665mm)
- Depth: 475 mm
- Weight: 46 KG

#### Other dimensions

- Distance of exit pocket: 75 mm
- Hopper to bag hanger exit: 260 mm
- Hopper height with stand: 960 mm

#### Technical specifications

- Count + Sort, recount, currency sort
- 100-240V, 50-60Hz
- RS232, USB and LAN Interface
- CE, RoHS compliant

See our brochure "Modular Coin Processing System" for elevators, coin boxes, packing machines and much more.



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Automation**

Intelligent workplace efficiency

Contact us:

Tel: +27 (0)11 574 3000

E-mail: [info@pageauto.co.za](mailto:info@pageauto.co.za)

Web: [www.pageauto.co.za](http://www.pageauto.co.za)

# EvoSort M9

## Desktop Coin Sorter

With outstanding detection, a processing speed of up to 1,000 coins per minute and with functions that will surprise you in this category, EvoSort M9™ is the most advanced coin sorter in its class and the ideal choice for bank branches, retail and vending companies.



## CONVENIENT TO USE

Hopper, buttons, touch-interface, screen printer and coin path are all well positioned and user friendly. No need for bending or standing. The large but still very low hopper allows perfect visibility and facilitates the machines' feeding. Screen, buttons and functions can be adapted to your companies' workflow requirements.

- 2 5 physical and customizable quick access buttons
- 3 TFT colour touchscreen with multi-language user interface
- 4 Removable reject pocket
- 5 LED buttons at each exit pocket
- Functions and screen customizable by site administrator
- Direct access to disc and coin transport without the need to remove coins
- Integrated cash management software

## COMPLIANCE

With reliable forged coin detection, EvoSort™ also provides excellent foreign coin rejection levels proven through vigorous testing.

- cashDNA™ Dual Sensor System
- Only low voltage used within the unit
- Compliant to OSH regulations
- Compliant to EU1210/2010

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## DURABLE AND EFFICIENT

High Speed coin processing, flexibility and reliability makes your coin processing more efficient.

- Up to 1,000 coins per minute with full detection
- Dual currency operation
- 1 Automatic feeding via wide and easy accessible hopper
- 8/1/1 pocket system
- Durable materials
- Dust removing system
- Ideal for token processing

## FACTS AND SPECS

### Product versions

- EvoSort M9™

### Included accessories

- Reject cup
- Power cable

### Options

- External display
- External printer
- Bagging units
- Stand

### Interfaces

- USB, RS232, printer, display

### Dimensions and weight

- Width: 750 mm
- Height: 400 mm
- Depth: 515 mm
- Weight: 35 KG

### Technical Specifications

- 100-240V, 50-60Hz
- RS232, USB and LAN Interface
- CE, RoHS compliant



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Web: [www.pageauto.co.za](http://www.pageauto.co.za)

# CMX40 cashMAX<sup>®</sup>

Cash Center Solutions



With proven coin detection, a speed of up to 2,500 coins per minute, automatic feeding and a large hopper capacity, CMX40 offers more than any other machine in it's class. CMX40 is suitable for medium and small cash centers but also affordable for other location which have to handle a lot of coins



## SAFE AND COMFORTABLE

The non-volatile memory secures your counting data also in case of power failure. The integrated thermal printer provides receipts for your deposits and further information for accounting. The successful certification and the optionally available statistic box allow credit institutions to work and report according the regulations for cash professionals.

- 1 Contact-less cashMAX<sup>®</sup> detection system with 4 detection parameters
- 2 Non-volatile memory: count, total and bag contents individually for 8 cashiers
- 3 Printed thermal printer build-in
- 4 Big coin size range: D: 14 – 34 mm T: 0.8 – 3.5 mm
- 5 2 bag stops levels, 1 – 9,999 coins per bag
- 6 Optional statistic box
- 7 Complies with EU regulation 1210/2010

## FAST AND DURABLE

CMX40 is simple to operate and most functions are available with just one push of a button. The large belt-driven hopper feeds up to 6,500 coins and once and processes them with a speed of up to 2,500 coins per minute.

- Counting and sorting speed Up to 2,500 coins per minute with full detection
- Hopper capacity of 3,800 coins (Standard Euro-Mix) and 6,500 coins max.
- Automatic belt-driven feeding system
- Big and robust rubber keys
- Low maintenance