

Mach[™] 3

Coin sorter/counter

The Mach 3 significantly reduces the time required by your staff to count and sort coin. Counting and sorting at up to 1,500 coins per minute, the Mach 3 accelerates coin processing increasing accuracy and efficiency. Its compact size means it can be easily stored when not in use and transported between different locations.



By automating coin processing, you can release employees to focus on revenue generating and customer facing activities and reduce errors while simultaneously increasing their job satisfaction.

Ultimate in versatility

Mach 3 sorting containers can be configured to create a truly customized solution for each application. Processing only a few coins of one denomination? Use a standard drawer for coin capture. Processing large amounts of other denominations? Use a bagging attachment to limit the number of times a user needs to stop the count process. Coin drawers (two sizes), coin bags, or packaging kits can be used in any combination to optimize throughput.

Compact size

The Mach 3 is equally at home sitting on the counter of a small bank branch or retail cash office, or, using the built-in carrying handle, transported from location to location to process vending or ticket machine contents. Counter space at a premium? Mach 3 easily stores under the counter and out of the way until it's needed.

Ease of use

User selectable bag stops as well as batch and grand totals are accessed via a direct access keypad. A two-line alpha-numeric LCD display conveys operational messages at a glance. With few moving parts and full coin path access, the Mach 3 is easy to use and maintain.

Flexibility

Every Mach 3 includes; an extra large inspection pan reducing the number of coin pours required to process coin batches, RS232 and USB interface ports supporting printer, remote display, or PC interface and exact stopping ensuring the precise number of coins selected by an operator enter a coin drawer or bag. Optional features include audit trail printer, remote display, carrying bag/cover and magnet kit for removal of ferrous slugs and debris.

Processing speed	1500 coins per minute
Coin size range	Diameter: 0.6" to 1.3" (15.0 to 32.4 mm) Thickness: 0.04" to 0.12" (1.0 to 3.0 mm) Differential: 0.02" minimum (0.5 mm)
Tilting inspection pan capacity	1500 coins
Coin feed (hopper) capacity	600 coins
Sorting capability	6 different denominations
Exact bag stops	Three selectable bag stops per denomination
Display	LCD, two line, alpha-numeric
Connectivity	RS232 and USB-B as standard
Power supply	90 – 264V AC, 50/60 Hz
Power consumption	264W
Dimensions (H × W × D)	11" × 9" × 15.4" (279 × 229 × 390 mm)
Weight	18.7lbs. / 8.5 kg
Manufacturing standards and approvals	ISO9001, CE, CUL
Security features	Battery back up in the event of power failure

*Specifications are subject to change without notice. Please read the instruction manual carefully to ensure correct equipment usage. All figures, capacities and speeds quoted in this brochure are as tested by GLORY LTD. They may vary depending on usage conditions and are not guaranteed.

Related solutions...

GFB-800

High quality, accurate and a reliable system to assist a teller when counting banknotes.



WS-30

Compact tabletop coin wrapper, offering a high level of performance and low-maintenance operation.



QUICKCHANGE™

A fully-automated, self-service coin deposit solution, allowing customers to quickly and easily deposit coin.



Glory, 3333 Warrenville Road, Suite 310, Lisle, IL 60532 USA

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