

GLORY

Mach™ 9e

Coin sorter/counter

High speed coin processing for high volume applications



The Mach 9e is a high speed, heavy duty coin sorter applicable to high volume processing centers where throughput and reliability is paramount.

Mach 9e is the perfect solution for financial processing centers, vending and transportation companies and gaming houses. Highly configurable, Mach 9e can track and consolidate management information for report generation or transfer count data to a reconciliation system.

Glory Global Solutions is a World Expert in cash management, delivering technology and solutions that provide security, productivity and innovation to our customers. These solutions are supported by the technical expertise of GLORY Group of Japan, the pioneer in development and manufacture of money handling machines across the financial, retail, vending machine, amusement and gaming industries for nearly 100 years.

Across the world, Glory Global Solutions is trusted by thousands of organizations to ensure their cash is managed securely and efficiently while delivering the ultimate in productivity. 2,500 professionals, including over 1,300 service and support staff and 350 business partners cover over 128 countries delivering these solutions – wherever money moves.

Mach™ 9e – Technical Information



Mach™ 9e

Throughput is the truest measure of productivity and can only be achieved when a coin sorter operates uninterrupted. The Mach 9e patented sorting system ensures trouble free operation and unrivalled performance. Because of this, the Mach 9e is the ideal solution for customers processing significant volumes of coin. From the convenient workstation top to the quick release bagging spouts and easy to read full color display, Mach 9e enhances any operation where productivity and accuracy is the top priority.

Processing speed	6000 coins per minute (0.71 inches)
Coin size range	Diameter: 0.59 to 1.28 inches Thickness: 0.04 to 0.12 inches Sorting differential: 0.02 inches (minimum)
Sorting capability	9
Inspection pan	Extended pan – 10,000 coins (0.71 inches) depending upon coin mix
Coin feed capacity (internal hopper)	10,000 coins (0.71 inches)
Operating languages	English, German, Spanish, French, Italian
Exact bag stops	Standard
Display	5" Full color graphic
Keypad	Tactile, rubber coated
Included interfaces and controls	Printer, note counter, PC, and remote display. ID numbers up to 199, Fee assessment, manual entry of media or note values.
Connectivity	2 × RS232 1 × USB-B micro 1 × RJ 11 printer; all standard
Power supply	90 – 264V AC, 50/50 Hz
Power consumption	720W in use / 30W on standby
Noise level	84.3 db(A) in use
Dimensions (H × W × D)	40.99 × 26.97 × 28.78 inches (without printer)
Weight	198.4 lbs.
Manufacturing standards and approvals	ISO9001 CE CUL
Security features	Data is held in non-volatile memory in the event of power failure Programmable key lock limits data access
Options	Token, non-round coin, etc. subject to review Thermal printer Remote display Tamper evident security doors Inspection pan magnet for debris removal with non-magnetic coin sets Dual bagging – four denominations depending on coin set

Intuitive graphics

Full color display presents machine status in an easy to view and intuitive format.



Tactile keypad

Rubber coated keys are highly durable and provide tactile feedback. Primary use keys are color coded to speed operation.



A place for everything

The top of the sorter is designed as a workstation providing space for coin bags, pens, clips and more.



Quick release bag spouts

Whether cloth or plastic, the patented bag spouts hold bags securely in place while opening and closing easily.



Inspection and debris removal

The inspection pan provides small debris removal and includes an opening to quickly dispose of collected material.



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*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.