

GLORY

## Mach™ 9e

Coin sorter/counter

The Mach 9e is a high speed, heavy duty coin sorter, specifically designed for high volume processing centers where throughput and reliability is critical. Perfect for financial processing centers, vending, transportation companies and gaming houses, the Mach 9e delivers unrivalled performance, accuracy and productivity.



## 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.

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 unrivaled 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.

<b>Processing speed</b>	6000 coins per minute (18 mm)
<b>Coin size range</b>	Diameter: 15.0 to 32.5 mm Thickness: 1.0 to 3.0 mm Differential: 0.5 mm minimum
<b>Sorting capability</b>	9 denominations
<b>Inspection pan</b>	Extended pan – 10,000 coins (18 mm) depending upon coin mix
<b>Coin feed capacity (internal hopper)</b>	10,000 coins (18 mm)
<b>Operating languages</b>	English, German, Spanish, French, Italian
<b>Exact bag stops</b>	Standard
<b>Display</b>	5" Full color graphic
<b>Keypad</b>	Tactile, rubber coated
<b>Included interfaces and controls</b>	Printer, note counter, PC, and remote display. ID numbers up to 199, Fee assessment, manual entry of media or note values.

<b>Connectivity</b>	2 × RS232 1 × USB-B micro 1 × RJ 11 printer; all standard
<b>Power supply</b>	90 – 264V AC, 50/60 Hz
<b>Power consumption</b>	720W in use / 30W on standby
<b>Noise level</b>	84.3 db(A) in use
<b>Dimensions (H × W × D)</b>	1041 × 685 × 731mm (without printer)
<b>Weight</b>	90 kg
<b>Manufacturing standards and approvals</b>	ISO9001 CE CUL
<b>Security features</b>	Data is held in non-volatile memory in the event of power failure Programmable key lock limits data access
<b>Options</b>	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 up to four denominations depending on coin set  *Not applicable for Euro

\*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.