

GLORY

## EV8626

Banknote counter

Glory's EV8626 banknote counter reduces operational processing times with superb accuracy for low to medium volumes of currency. Feed efficiency and note counting accuracy is maximized with our dependable Ultra Feed and Mechanical Double Detection technology, irrespective of note design and quality of condition.



## With a throughput of up to 1,500 notes per minute, the EV8626 offers superb operational performance saving you valuable time and money.

### EV86-Series technology

The EV8626 is a member of the EV86-Series of currency counters incorporating many of the same elements of the premium EV8650 model while providing the user with the correct level of functionality to meet their requirements.

### Ultra Feed

The EV86-Series incorporates Ultra Feed technology which maximizes the feed efficiency of the counter, ensuring that the counter feeds all banknotes irrespective of design and quality of condition.

### Mechanical Double Detection

“Right First Time” count accuracy, every time.

In field tests the unique MDD system is up to 100 times more accurate than alternative systems such as opacity. MDD accurately counts all banknotes irrespective of design and quality of condition, without operator or service technician adjustment.

MDD is unaffected by

- Currency sets with different densities of paper for different denominations
- Banknotes with excessive levels of dirt or staining
- Clear windows commonly found in polymer notes

### Speed – fast and efficient throughputs

With a top speed of 1500 notes per minute, the EV8626 offers speed and throughput levels more commonly reserved for the premium machines. The high speed, superior feed technology and “right first time accuracy” ensures that the user achieves maximum efficiencies thereby saving valuable time and money.

|  |   |
|--|---|
| <b>Speed range</b>                           | 600 – 1500 notes per minute                         |
| <b>Document size range</b>                   | 2" x 4" to 3.5" x 7.3" (50 x 100 mm to 90 x 185 mm) |
| <b>Capacity</b>                              | Feed Hopper: 500 notes<br>Output Stacker: 200 notes |
| <b>Display</b>                               | LCD, Count – 5 digits / Batch – 3 digits            |
| <b>Dimensions (H x W x D)</b>                | 10.4" x 11.8" x 10.4" (265 x 300 x 263 mm)          |
| <b>Weight</b>                                | 16.5lbs. / 7.5 kg                                   |
| <b>Power supply</b>                          | 98 – 264V AC, 50/60 Hz                              |
| <b>Power consumption</b>                     | 150W  |
| <b>Manufacturing standards and approvals</b> | ISO9001, CE, UL, GOST                               |

\*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.

## Innovative Banking Systems LLC

2, Sadovo-Botanichna str., Kyiv, Ukraine, 01014, tel. +38 (044) 495 00 76, e-mail: info@ibs.kiev.ua, www.ibs.kiev.ua