



The GFB Series note counters are reliable, accurate, and highly durable even in high volume currency applications. All three GFB Series models offer variable batching, full error checking, and operate at speeds up to 1,800 notes per minute for high throughput and outstanding performance.

Choose from the basic GFB 800 note counter, the GFB 820 with dual magnetic counterfeit detection or the top-of-the-line GFB 830 with both dual magnetic and ultraviolet counterfeit detection to significantly reduce the risk of loss from fraudulent banknotes. All GFB Series variants offer connectivity via an integrated RS232 port.

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.

### Advantage: Glory

#### Simple to use

The GFB Series offers simplicity of operation. All variants use a simplified keyboard that features a ten-key pad and intuitive function keys.

#### Lightweight and portable

At only slightly more than 12 lbs. and equipped with a built-in carrying handle, GFB note counters are portable to wherever there is work to be done!

#### Multiple modes of operation

The GFB Series operates in count, add or batching modes. Batching is either according to preset quantities or variable.

#### Full error checking

To ensure accuracy in all note counting operations, the GFB Series offers full error checking including double, chain, half note, and jam.

#### Counterfeit detection options

Choose Glory's effective dual magnetic counterfeit detection aid or our dual magnetic and ultraviolet combination for reduced risk from would be fraudsters.

Specifications and design subject to change without notice. Please carefully read the instruction manual to ensure correct usage.

# GLORY

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## **GFB-800 Series Technical Information**

GFB-800 GFB-820 GFB-830

Modes Count, Add, and Batch

4-Speed count

**selection** 500, 1,000, 1,500 & 1,800 notes/per minute

(Auto or manual start)

 Counterfeit detection
 Dual magnetic (MG)

 (Programmable density levels)
 (Auto-set density devels)
 (Auto-set density devels)

Dual magnetic (MG)
New ultra-violet (UV)
(Auto-set density levels)

Feed method Roller friction type
Hopper capacity Up to 300 notes
Stacker capacity Up to 200 notes

Countable note

size

2" x 3.4" to 4.3" x 7.3" (50mm x 85mm - 110mm x 185mm)

 Dimensions
 10.8"(W) x 9.1"(D) x 9.3"(H) (275mm x 230mm x 235mm)

 Power supply
 100~240V AC, 50/60Hz

 Weight
 12.1 lbs. (5.5kg)

Options I/F connection via RS-232C system
External display device

