

GLORY

GFB-800

Banknote counter

Achieving a counting speed of 1,800 notes per minute, the GFB-800 is an advanced and configurable banknote counter delivering exceptional speed and efficiency. Our trusted counting technology minimises the errors and miscount rates that often accompany increased speed.



GLORY'S GFB-800 banknote counter frees operators from the stress associated with cash counting and helps increase the productivity of your business.

Speed and efficiency that contribute to smooth business operations

GFB-800 achieves high counting speed of 1,800 notes per minute. Glory's acclaimed technologies overcome the possibility of increased errors and miscount rates that often accompany increased speed, making it possible to achieve a counting speed unmatched by conventional counters. GFB-800 can also be set to counting speeds of 1,500, 1,000 and 500 notes per minute.

Batch operations – fast, efficient banknote bundling

GFB-800 is equipped with automatic batch functions, and preset keys can be used to quickly select batch sizes of 10, 20, 25, 50 and 100 notes. The counter's numeric keypad can also be used to manually set the batch capacity from 1 to 999.

Intuitive functions and speedy operation

- Easy to see, easy to understand display panel
- Fast, easy operation using the numeric keypad
- Simply select auto-start or manual-start
- With auto-start, banknotes are placed in the counter's hopper, note counting begins automatically.
- When counted, notes are removed from the stacker and the note counter automatically resets itself for the next operation.

Dimensions (W × H × D)	275 mm × 235 mm × 230 mm
Weight	5.5kg – 6.0kg
Countable note size	50 × 85 mm – 110 × 185 mm Thickness: 0.06 – 0.12 mm
Counting speed	1800, 1500, 1000, 500 notes per minute (four step system)
Feed system	Roller friction system
Hopper capacity	300 sheets
Stacker capacity	200 sheets
Counting display	4-digit LED (large)
Batch display	3-digit LED (small)
Power supply	AC100–240V 50/60Hz
Power consumption	1.2A (100 – 127V), 0.6A (220 – 240V)
Interface	For connecting the banknote counter to a computer terminal or other devices with an RS232C interface

Not for sale in North America. 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...

GFS-220 Series

Improving operational efficiency with superior speed, fitness analysis and authentication.



USF-VT Series

An ideal solution to provide 2-way or 3-way fitness sorting with unprecedented usability and remarkable processing speeds.



Mach™ 3

A versatile and compact solution, the Mach 3 will simplify coin processing for any business.



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