

8670 SD UV

Banknote counter

The 8670 is a robust, high speed note counter with UV detection and a large LCD screen. It is designed to address your teller's challenges by eliminating time consuming manual note counting and authentication. It's fast, smooth and user-friendly, making it an excellent fit for bank branches and the retail market.



The 8670 single pocket banknote counter is a space-saving, light and ergonomic solution for today's busy teller.

The Brandt 8670 is a small, portable banknote counting solution for your teller, when space is a primary consideration. Whether it is in a front office application of a bank branch, or a cramped back office environment of a fast food restaurant or retailer, this solution will improve your banknote counting and cash authentication processing.

Reliable feeding mechanism

Reliable friction feeder, well adapted for different quality banknotes, ensuring smooth counting and minimum stoppages due to bad quality notes.

Preset and selectable batch modes

Selectable batch sizes, with information, post counting, on quantity of notes and value of notes.

Easy for maintenance

Easy access at the rear of the device for cleaning the sensor and jam clearance.

3.5 inch segment LCD display

It has a large segment LCD screen to display quantity, amount and error codes at the same time.


Efficient

Small, robust, portable machine.

Detecting features	SD, UV	
Speed (pcs/min)	900, 1200, 1500	
Display	3.5" Segment LCD display	
Pocket capacity	Hopper	400 pcs (500 pcs maximum)
	Stacker	200 pcs
Machine dimensions (H x W x D)	287 x 240 x 232 mm	
Transportation carton for two units (H x W x D)	380 x 650 x 350 mm / carton	
Gross weight (transportation package)	12.6 Kg / carton	
Net weight (machine)	5.2 Kg / unit	
Interface	RS232, RJ12	
Upgrade port	RS232	
Operation temperature limits	0° C to +40° C (+32 0° F to 104° F)	
Power supply	100-240V, 50/60 Hz	
Features	<ol style="list-style-type: none"> 1. Preset value count mode. 2. Batch count mode (customisable from 1 to 999). 3. Automatic or manual start. 4. UV, double, chain, half-note, hjam detection, door open detection. 5. Remote display. Printer. 6. Easy access to the Passage to get out jammed notes. 7. Portable design, easy for carrying everywhere. 	

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