



ABM VC900

MIX VALUE / DENOMINATION COUNTER



- High Speed: Counts up to 1200 notes/minute in CNT MODE.
- Versatile: Handles various note sizes (110x60mm to 185x90mm).
- Accurate: Uses Roller Friction System for precision.
- Large Capacity: Hopper holds around 500 notes.
- Compact Design: Space-efficient dimensions.
- Connectivity: Interfaces include RS-232C and USB 2.0/3.0.



ABM VC900

MIX VALUE / DENOMINATION COUNTER

PRODUCT SPECIFICATIONS

Dimensions	240(H)*260(W)*230(D)mm
Counting Speed	800-1000 notes/min (MDC/SDC MODE), 1200 notes/min (CNT MODE)
Size of Countable notes	Minimum 110*60mm, Maximum 185*90mm
Thickness	0.08-0.12mm
Feeding System	Roller Friction System
Hopper Capacity	Approx. 500 notes
Stacker Capacity	200 notes
Power Supply	AC 100-240V+10% 50/60Hz
Power Consumption	50W Maximum 0.5A(100-240 VAC), idle less than 0.2A(100-240VAC)
Operation Environment	Temperature: 0X3-35X3 (under operation) -10X3 -60X3 (working status)
Humidity	20%-90% (no condensation)
Interface	PC Terminal Interface (RS-232C) Printer Interface (RS-232 C) USB2.0/3.0 Interface