



Banknote Value Counter

V&T-3000V



SMART SOLUTION

The intelligent V&T-3000V banknote value counter provides a fast and simple way to count value and detect EURO banknotes. It is cost effective, offers excellent accuracy and reliable processing of banknotes. This machine is especially designed and suitable for clients who have a large cash flow and secured currency need. The machine can be up-dated through the computer software.



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FEATURES

- **Mixed Denomination Value Counting**
The V&T-3000V provides effective value counting of mixed denomination, as well as quickly process all the banknotes from 5 to 500 EURO with counterfeit detection.
- **3D Sorted Denomination Value Counting**
The V&T-3000V provides effective value counting with 3D sorting function and counterfeit detection. Automatically sorting of banknotes according to the first genuine note recognized.
- **High Level Counterfeit Detection**
The V&T-3000V offers very strong counterfeit detection. With a variety of advanced and sophisticated sensors V&T-3000V can detect EURO banknote very well with high CF performance.
Validating Methods: UV, MG, IR and Photo Diode.
- **Conditional Upgradeable Architecture**
The machine is designed to base on V&T PDC (Programmable Detecting Chipset) system. The system is available to upgrade. (Download from PC)

FUNCTION

- **High Speed Performance**
The V&T-3000V provides high speed performance.
This machine provides 3 counting speeds for choice: 600, 900, and 1200 notes per minute.
- **Counting, Batching and Accumulation**
The machine provides simple "counting only mode" (CNT) with no counterfeit detection.
Batch counting function is available both in "counting only" (CNT) mode and "3D" mode.
The machine provides accumulation (ADD) function in all operation modes.
- **Friendly User Interface**
It is a user friendly design and it can be read very easily.
All information are displayed in one screen page - with no additional button pressing needed.

SPECIFICATIONS

Counting Speed	600/900/1200 notes/min	Presetting Display Range	1~200 notes/3 digits
Vaule Counting Speed	900 notes/min	Power	0.5A, AC 220V, 50 Hz
Banknote Size Range	100~185 mm (L), 50~100 mm (W), 0.075~0.15 mm (Thickness)	Power Consumption	≤50W
Hopper Capacity	300 notes	Environment	
Stacker Capacity	200 notes	Temperature/Humidity	0°C~40°C/40%~90%
Counting Display Range	0000~9999 notes/4 digits 000~999 notes/3 digits (subsidiary)	Dimensions (L, W, H)	232mm x 248mm x 235mm
Value Display Range	0000000~9999999 notes/7 digits	Net Weight	6.0 kg
		Gross Weight	7.1 kg
		Safety Approval	CE

Partner



BSC Europe GmbH
Amsterdamer Straße 230
50735 Köln
Germany

www.bsc-europe.de
counter@bsc-europe.de
T. +49 (0) 221 . 97 75 36 0
F. +49 (0) 221 . 97 75 36 10