Product Description

MA Value Count Note Counter Machine

Model: NC-5100

NC5100 is designed for large volume banknote processing, optimizing the cash processing efficiency. Featuring sophisticated image processing technology, it provides a credible solution to various sorting operations.

With the remarkably low jam rate and precise authentication, NC5100 is durable as it is reliable.

Your expectation with its excellent performance is guaranteed!

SPECIFICATIONS

Feeding System: Roller friction system

Counterfeit Detection: CIS, Infrared, Magnetic, Ultraviolet

Available Currencies: USD, EUR, GBP, LOCAL (OPTION), Up to 10.

Denomination Detection: Contact Image Sensor. Hopper Capacity: 500 notes (circulated notes)

Countable Note Size : 60 X 85 X 0.08mm ~ 100 X 190 X 0.12mm

Display: 3.5 Inch color TFT

Power Supply: 100-240V, 50/60Hz Power Consumption Max.: 150W

Dimensions (mm): 330(W) x 330 (D) x 350 (H)

Weight: Approx. 15 kg

Options: Remote Display, Thermal Printer

Counting Speed: 1500 Note/Min.(Piece Count), 1200 Note/Min.(Denomination Count), 1200 Note/Min.(Serial

Number Count)

Pocket Capacity: Main Pocket Capacity, 250 notes (circulated notes), Reject

Pocket Capacity Max. 100 notes (circulated notes)