

NC-7500

High-Performance Banknote Sorter

Up to 1,600 notes per minute for back office



The NC-7500 is a **high-performance** banknote sorter for back office, able to process up to **1,600 notes per minute**. It detects **counterfeit, damaged or unfit notes** through CIS, magnetic, infrared and ultraviolet sensors, and can scan serial numbers, cheques and TITO tickets. Its low jam rate, high durability and easy integration with cash management systems make it the ideal partner for high-volume treasuries.

Features

- High performance: 1,600 notes per minute
- Detects counterfeit, damaged or unfit notes
- Detection by CIS, magnetic, infrared and UV
- Scans serial numbers, cheques and TITO tickets
- Image review of rejected notes
- 5" touch screen
- Low jam rate and high durability
- Easy integration with cash management systems
- 500-note circulating capacity
- 250 notes per pocket and 100-note reject
- Supports ARS, USD and EUR — up to 32 currencies
- LAN, 2× RS-232 and mini USB interface
- Optional: remote display and thermal printer
- Optional MICR recognition

A



Front view

B



Rear view

Technical Specifications

Specification	Detail
Counting speed	1,600 notes/min
Feeding system	Friction rollers
Counterfeit detection	CIS, magnetic, infrared, ultraviolet
Currencies	ARS, USD, EUR (up to 32 types)
Capacity	500 circulating notes
	250 notes per pocket
	100 notes in reject pocket
Display	5" touch screen
Interface	LAN x1, RS-232 x2, mini USB-A x1
Optional	Remote display, thermal printer, MICR recognition
Dimensions	330 × 330 × 350 mm
Net weight	18 kg
Power supply	AC 100-240 V, 50/60 Hz
Consumption	150 W maximum

