

DP-8300

2-Pocket Banknote Sorter

Dual CIS with serial number reading
for back office



The DP-8300 is a **high-performance** banknote sorter for back office, equipped with **two main pockets** and a reject pocket. It detects **counterfeit, damaged or unfit notes** through dual CIS, magnetic, infrared and ultraviolet sensors, with serial number reading. It processes up to **1,000 notes per minute** with a low jam rate, while its 5" TFT touch screen and easy integration with cash management systems simplify operation.

Features

- 1,000 notes per minute
- Two main pockets plus reject pocket
- Detection by dual CIS, magnetic, IR and UV
- Serial number (SN) reading
- Detects counterfeit, damaged or unfit notes
- Scans serial numbers, cheques and TITO tickets
- Image review of rejected notes
- 5" TFT color touch screen
- 1,000-note hopper
- 200 notes per pocket and 50-note reject
- Supports ARS, USD and EUR — up to 32 currencies
- USB, SD, MicroSD and LAN interface
- Low jam rate and high durability
- Optional: remote display, printer, MICR

A



Front view

B



Rear view

Technical Specifications

Specification	Detail
Counting speed	1,000 notes/min
Feeding system	Friction rollers
Counterfeit detection	Dual CIS, magnetic, infrared, ultraviolet, serial number
Currencies	ARS, USD, EUR (up to 32 types)
Capacity	1,000 notes in hopper 200 notes per pocket 50 notes in reject pocket
Display	5" touch screen
Interface	USB ×1, SD ×1, MicroSD ×1, LAN ×1
Dimensions	390 × 310 × 450 mm
Net weight	24.6 kg
Power supply	AC 110-240 V, 50/60 Hz
Consumption	50 W maximum
Optional	Remote display, thermal printer, MICR

