ADMIRAL

NC-7100
Banknote Discriminator

FEATURES

- Capable of sorting mixed banknote by denomination, fitness, orientation with fewer steps and short overall processing cycle.
- Sorting banknote of fitness or quality with its capacity to detect folded corners, holes, soil, tears and tape as unfit notes.
- Capable or recognizing multicurrency based on character of each banknote.
- Applicable in casino by which the machine read casino ticket based on the parameter defined.
- Full range of I/O port.
- Use software (End User Tool) to save and track each transaction by date, customer's name, and serial number.
- Count mode: Mixed, single, count, denomination
- Multi-currencies handling capability
- Denomination Sorting
- User Friendly
- User Interface

with Dustproof Cover

PRODUCT SPECIFICATION

Feed Type	• Roller Friction Type
Counterfeit Detection	• Dual CIS, IR Reflection and Transmition, MR, MG*2, Thickness Sensor
Speed	• Piece Count - 1500 notes/min • Denomination Count - 1000 notes/min • Serial number Count - 1000 notes/min
Available Currencies	• 7 currencies default with maximum of 12 currencies
Denomination Detection	• Contact Image Sensor
Hopper Capacity	• 500 notes (circulated notes)
Pocket Capacity	• Main Pocket / Stacker Capacity 250 notes (circulated notes) • Reject Pocket Capacity Max. 100 notes (circulated notes)
Countable Note Size	• 60 x 85 x 0.08mm - 100 x 190 x 0.12mm
Display	• 3.5 inch. color TFT, LCD
Power Supply	• 100 - 240V AC, 50/60Hz
Power consumption	• Max. 150W
Dimensions	• 330(W) x 330(D) x 350(H)mm
Weight	• Approx. 18Kg
Options	• Remote Display Thermal Printer
Options	• Dual RS-232 PC Connection (USB) SD card LAN Remote Display

Large size TFT display, graphic based user interface, easy to use.

Easy opening billpath design for fast jam removing

Two packs for nonstop counting and different sorting purpose

Full range of I/O port

SOLID BUSINESS MACHINES CENTER, INC.