

cloud



CLOUD NC-150
(NOTE COUNTER)

Vacuum Suction based technology with five suction spindles, CHECK, BATCH, FREE, STAMP & ADD modes.
Useful for bundled note or loose note counting, Auto and manual control of counting
Counting speed - 3.5 seconds for 100 notes,
Hopper capacity - 200 notes
Spindle- Full steel made.
High reliability and versatility, Special dust collecting filters
Compact design - with ABS top & CNC manuf. machine Cabinet & mechanical parts
Customer / Dual display - Serial port with only 3 wires, 3 Digit 7 segment display
Advanced & Latest Technology – Micro-Controller 64 k internal memory
Controller Speed - high speed 20 MHZ
Main Display - 5 x 3 seven segments.
Advanced DC to DC converter with internal filter
Advanced automatic short circuit protection for DC voltage
Heavy Duty Pump, 230 V, 50 Hz, 1/3 HP
230V , 50Hz, 60 RPM, 40 W Hooper Motor
230V, 50Hz, 1440 RPM, 40 W, Spindle Motor
Net Weight: 23 KG
Power consumption: 375w approx. in operation, 7W approx. in Standby