

NC-2000

Note Counter

Ease and simplicity created by design.

The NC-2000 note counter is equipped with many unique design features that differentiate it from the competition, providing distributors and users with more benefits and convenience.



- Extreme accuracy
- Fast counting speed
- Easy operation
- Simple assembly/disassembly
- Low and easy maintenance
- Sleek Industrial design

NC-2000 NOTE COUNTER

Ease and simplicity created by design.

Superior features and design

High counting efficiency irrespective of note quality

There are 3 speed levels set at 800, 1200 and 1600 notes per minute. Whether new, worn out or poor quality notes, the NC-2000 will retain high counting efficiency and accuracy due to the special roller design and materials used. High friction is constantly maintained like the tread on a new set of tires on your car.

Huge savings in time, cost and maintenance

Rapid and simple changing of the rubber pads for the kicker and feeder rollers. Removable side panels create high accessibility and convenience to maintain or replace the belt, gears, sensor, motor, pulley etc. using manual hand operation or non-specialized tools.

Significant energy savings backed up with a highly secure power design

In the instance of a power short circuit or overload, the power will automatically switch off without damaging the circuitry. Just turn on the power switch again to re-activate power. The active power factor control (PFC) design is over 95% power efficient creating significant power savings.

Sleek Industrial Design

We've already mentioned mechanical design features but we cannot overlook the smart and sophisticated packaging called Industrial Design. The Industrial Design was based on interface, usage, human factors to create a dynamic product with huge market and design appeal.

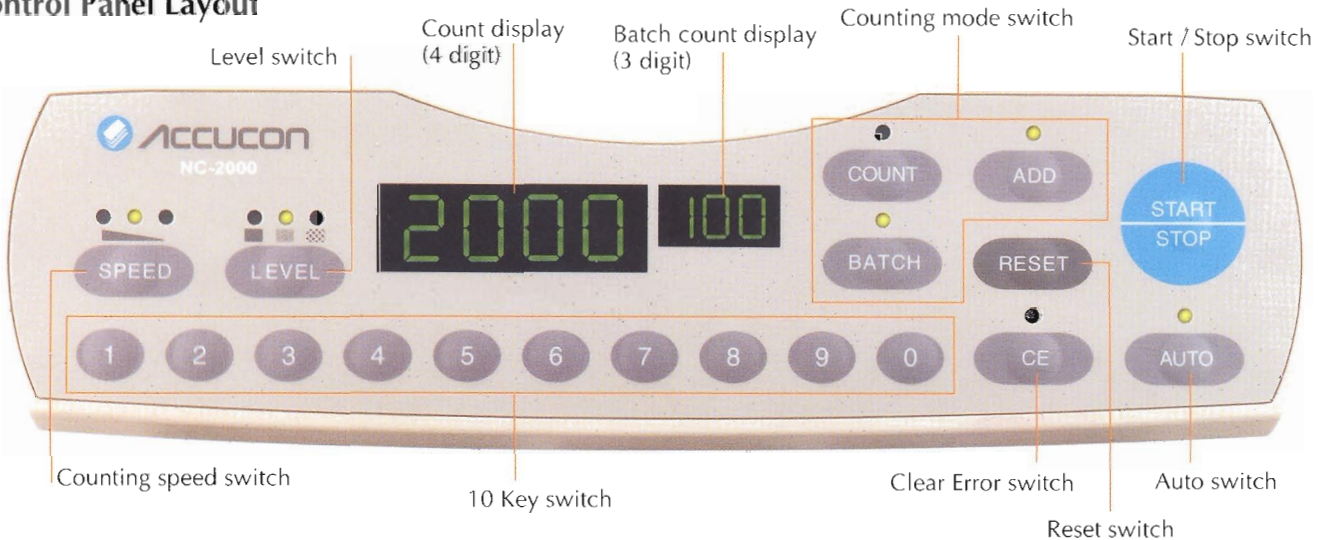
Specifications

Counting Speed:	800, 1200 and 1600 notes per minute
Display Type:	4 digit total display, 3 digit batch display
Document Size Limits:	Min:55 x 110mm, Max: 95 x 183mm Min:2.16 x 4.33", Max: 3.74 x 7.2"
Hopper Capacity:	300 circulated notes
Stacker Capacity:	200 notes
Batching:	variable 1 to 999 with six pre-set batches (10.20.25.50.75.100)
Error Detection:	double, chain, half-note, jam
Dimensions:	290mm(W) x 250mm(D) x 210mm(H) 11.4"(W) x 9.8"(D) x 8.26"(H)
Net Weight:	6.5kg
Power Source:	100~240V AC, 50~60Hz Universal type, PFC 95% over.
Power Consumption:	36W(avg)
Density Setting:	3 levels
Other Options:	4 digit 1" size Customer Display

FUNCTIONS:

- COUNT
- COUNT+ADD
- BATCH
- BATCH+ADD

Control Panel Layout



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