

Specification	N-120A/13*A	
	Size of Note	Length 55 ~ 97 mm
		Width 110 ~ 192 mm
	Count Speed	1,700 banknotes-per-minute (Maximum)
	Batch	Five preset batches (100, 50, 25, 20, 10) or Any number from 1-999
	Detection	DOUBLE, HALF, SKEW, CHAIN, JAM, DIMENSIONS, SUSPICIOUS NOTE
	Display	Count: 5 digits (total number: 7 digits)
		Batch: 3 digits
	Counting Mode	Normal (Add and Batch function available in each mode)
	Hopper Capacity	300 notes
	Stacker Capacity	210 notes
	Dimension	W280 × D260 × H220 mm (excluding hopper guide)
	Weight	7.2kg
Power Consumption	60W	
Power Supply	AC 100/120V, AC220/240V 50/60Hz	

Models	Features	120A	131A	132A	133A
	Size Detection (length)	●	●	●	●
	MG Detection		●		●
	UV Detection			●	●

Accessories		
	Interface Kit NOP-32	for PC connecting only



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COMPACT HEAVY DUTY
NOTE COUNTER

N-120A/13*A

MADE IN JAPAN



**Best Seller for
High Volume Counting : N-120A/13*A**

The compact Heavy Duty N-120A/13*A models with highly reliable feeding technology is easy to use.

Superior functions for high efficiency

High Speed Counting

Notes are counted accurately at a high speed of 1,700 banknotes per minute, increasing the efficiency of your operation.

Handles a Wide Variety of Currencies

This series can count notes from any country in the world as long as they are between 55 and 97mm in length and between 110 and 192mm in width.

Handles Notes in Any Condition

Thanks to Billcon's unique and superior feeder mechanism, this series can smoothly count notes in any condition, from brand new to worn-out.

Extremely Low Noise

Extremely low noise offers quiet operation in any office environment.

High Reliability as Made in Japan Product

By strict quality control at factory in Japan, N-120A/N-13*A models have high reliability to be used average more than 7 years.*

*subject to periodical cleaning and replacement of components

Variety of features for quick and convenient operation



Front panel is extremely easy to use

The Billcon N-120A / 13*A are language-free machine with icon operation buttons. User-friendly and easy-to-use function realizes productive operation.

N-120A/13*A Series Feeding Systems

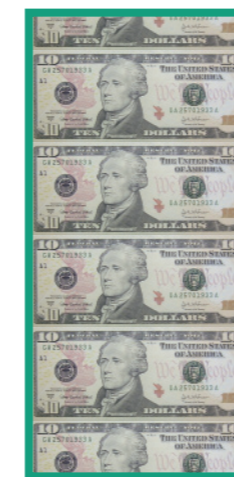
- Difference between Rounded and Partial Rubber Feeding Drums -

N-120A/13*A

Rounded Rubber Style Feeding Drum



Feeding Banknotes (Rounded Rubber Style)



N-120A/13*A feed banknotes with **no distance.**



The Most Reliable Feeding Systems

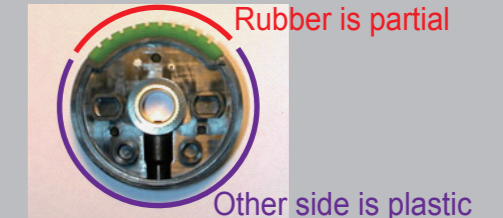
with less feeding errors such as Chain, Gap and Skew errors.



N-120A/13*A

Other Machines

Partial Rubber Style Feeding Drum



Feeding Banknotes (Partial Rubber Style)



While Rubber portion feed a banknote inside, plastic side leaves it in Hopper., which create the distance between banknotes.

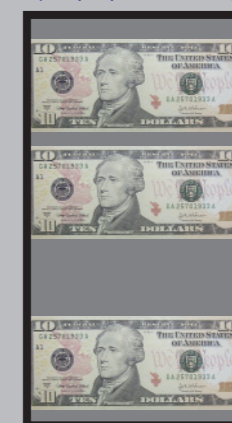


This distance increase the risk on Feeding errors such as Chain, Gap and Skew errors

Chain Error



Gap Error (No proper distance)



Skew Error

