# PRO 40

A Full-Scale Device with an Accessible Price











The PRO 40 is capable of using UV detection to examine 800 banknotes per minute, and alerts the cashier of any suspicious banknotes.





PRO 40 is now equipped with an external display allowing the user to organize his/her workplace to be as convenient as possible.



A compact and efficient motor has been incorporated into this model.



The specially designed riffling section allows at a reduced size. The design is adept at sorting, even when only a few banknotes are placed into the system.



The PRO 40 is ideal for accounting departments the device to offer full functionality and capacity and general office use because of its convenient size and its low noise level.









### **SMART SOLUTION**

The PRO 40 U NEO is an ideal model for fast and cost-effective handling of banknotes while ensuring the authenticity of banknotes. The external display, included in all PRO 40 Series models, can be placed to be visible to the cashier, the customer, or both.

### A REVOLUTION AMONG COUNTERS

This line of banknote counters is perfect for helping small businesses deal with any quantity of cash in simple and convenient manner. The unique design allows the device to have a reduced size while maintaining all the functionality of its larger cousins. And the most important part is its affordable price!

### **Economical Banknote Counters**

### ADVANTAGES

- Designed for ease of use.
- It has a low noise level while counting
- ▶ The sensor has 3 different sensitivity levels: high, medium and low. This allows banknotes of varying degrees of wear and tear to be scanned. ► Includes 2 separate 3 digit displays (counting and batch)
- A sound will indicate any suspicious banknotes
- ► Rear banknote feeding mode
- External display included in the kit

### **FUNCTIONS**

- Capable of counting multiple currencies (EURO, USD, RUR and others)
- Summation mode
- Batch mode
- Automatic start mode

## **APPLICATION**

Designed for use in accounting departments, small offices, or by cashiers.

TECHNICAL SPECIFICATION	PRO 40 NEO PRO 40U NEO
Ultraviolet detection / level	/3
Optical density detection / level	•/3
Double banknotes detection	•
Chained banknotes detection	•
Half banknote detection	•
Counting speed, Banknotes/min.	800
Hopper capacity, Banknotes	100
Stacker capacity, Banknotes	100
Suitable banknote size, mm	from 50x120 to 85x160 (from 2" x 4¾" to 3 1/3" x 6 1/3")
LED counting display (digit)	3
LED batch display (digit)	3
Power supply, V/Hz	~220/50 (~110/60 for U.S.)
Power consumption, W	40
Dimensions, mm	225x290x140 (8 9/10"(L) x 11 2/5"(W) x 5 ½"(H))
Net weight, kg	4.3 (9.5lbs)

# Quality and Functionality at an Affordable Price: The Mission is Possible

Before the appearance of the PRO 40 Series, it was impossible to find a quality banknote counter that was right for small business. Business owners were forced to choose between expensive and large counters designed for banks and corporations or poor quality low-end models. Neither choice fit the bill.

Banknote counters in financial institutions are required to work for extended periods of time, yet are often unable to justify the required investment due to needing long periods of time to cool down. Cheaper counters were more accessible, but did not possess the necessary functions to fulfill all of the consumers' needs.

Recognizing the difficult situation this places consumers in, we set about solving the problem. To meet the goal of a functional and affordable device, our engineers were tasked with completely replacing the traditional design of the standard banknote counter's engine.

The new series of banknote counters that has emerged proves that functionality and economics can work together. These counters have quickly earned the customers' confidence and have become very popular.



Puede visitarnos en C/ Oltá, 12 - Bajo (Valencia). También puede contactar con nosotros en el teléfono 96 316 80 61, o escribiendo a info@mercabalanza.es