

Banknote Counting Machine

tellac-VC9

tellac-VC9 is new vacuum counter and make it possible to count the poor and good quality bundled or unbundled banknotes.

It is designed for heavy duty use where speed and accuracy are paramount.

Best-in-Class High Speed and Accurate Counter

Counting Speed / approx. 3,000 notes per min

Desktop Model / Unique and Compact Design

Color LED / Clear and Easy Operation



Banknote Counting Machine

tellac-VC9

High Speed Vacuum Counting

tellac-VC9 is developed for heavy duty use with selectable counting speed, equipped with the advanced technology and high durability. It provides a high efficient and accurate counting solution with three modes of operation.

- CHECK** verifies 100 notes in a bundle
- BATCH** makes or verifies a target quantity
- F R E E** provides a continuous count

Design

The most compact and unique design ensures easy and small space operation

Display

The color LED display provides a conspicuous panel and efficient operation



Specification

Counting speed	2 / 3 / 3.5 / 4 sec per 100 notes
Countable note size	56 x 120 mm to 90 x 190 mm
Holder capacity	150 notes
Mode	CHECK / BATCH / FREE
Display	Color LED
Power supply	220V 50 / 60 Hz
Size	340 (W) x 375 (D) x 300 (H) mm
Weight	23 kg



20-36, 8-chome, Ginza, Chuo-ku, Tokyo,
Japan
Phone / 81-3-3546-7820 Fax / 81-3-3546-
7854
URL / <https://www.musashinet.co.jp>
E-mail / kaigai@musashinet.co.jp

● Contact