

EasyCounter 250

The ideal solution for counting small size paper applications.

The EasyCounter 250 (EZC-250) is UCHIDA's new tabletop card counting machine. The EasyCounter 250 can count small paper applications from 25x40mm in size, such as business cards, clothing tags, tickets, shelf talkers and so on. This model equips a lower belt suction feeding mechanism, that ensures to minimize damage to the items. Also, this model features the retry function. If an item slips during feeding, the EasyCounter 250 tries to feed the item again. This function reduces human intervention and saves labor time and costs.

Best features

- Capability to count small size paper from 25×40mm.
- The lower belt suction feeding system minimizes the damage to the paper and achieves smooth paper feeding.
- The Retry function tries to feed a slipped item again and to continue counting.

 This feature prevents the machine from stop running and an operator from restart counting.
- The delivery tray elevates automatically and is capable to stack a large number of items.
- The color touch screen makes operation and setting easy and intuitive.
- Features the Batch count function and the Interval time function, that helps an operator to collect the counted items in designated number.
- Capability to count applications of 0.2-0.8mm in thickness. The thickness adjustment is easy and quick.



Thanks for its small footprint, EasyCounter 250 fits to any workplace.



Applications with several different size and shape can be counted.



Machine setting and operation is quick and easy.

Specifications

Machine type	Tabletop mechanical counting machine
Counting mechanism	Bottom suction belt feed
Counting speed	Up to 240pcs / min. Variable.
Countable paper quality	0.2-0.8mm *Object must be flat, not curled or burred.
Countable object size	Width: 25-120mm Length: 40-150mm *Object should be in square or rectangle shape. Odd shape item should be tested.
Stacking capacity	Up to 130mm
Functions	Coloured Touch Screen 4 digit counter (Addition/Suntraction) Interval function Feed error detection Quick adjustment with a clamp
Power source	100-240V, 50/60Hz, single phase
Dimensions (in use)	440(W)x270(D)x410(H)mm
NET weight	15kg

Performances are based on optimal operating conditions.

As part of our continuous product improvement program, specifications are subject to change without notice.



Computer Peripheral and Supplies Ltd.

244 Soi Pattanakarn 53, Pattanakarn, Suanluang, Bangkok 10250 Thailand

Contact Us

f: facebook.com/cps.co.th
Tel. 02-7224040 Ext.9

sales.dept@cps.co.th

: www.cps.co.th

