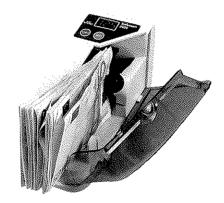


2000 Mini Banknote Counter



Operation Manual

ENGLISH

Safescan 2000 Mini Banknote Counter

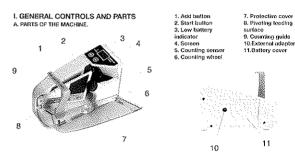
INTRODUCTION

IN HOUCCION Thank you for purchasing the Skilescan 2000 series mini bankincle counter. This 2000 series is a triph quickly portable bankinete counter with outstanding performance and conversionce. Its compand and their defend dong man ends of an invakuable too for quick and telatabe counting at speeds up to 800 this per acoute. The ord also performs addition operations. The 2000 series can be used with batteries or run from the enclosed 220V edgeter.

WARNING

- This product should be operated only from the power source indicated in the user manual. Only use the AC/DC adapter provided with the unit.
- Only use high quality batteries.
 Before turning the power on, please make sure that there are no objects obstructing the operation of the rotiers and wheels.

- Teners and winges. Don't place or operate the machine under strong light. This will cause inaccurate counting. Don't place the machine in arce's with high temperature or in arce's with high humidity. This will cause backages of decletchich and a risk of deforts blocks and may cause inaccurate counting. When you have thished counting, switch off the machine.
- . When the product in not used for a longer period of time, remove the adapter from the power source and remove batteries from the product to avoid leakage.



2. BEFORE STARTING

Connect the supplied adapter to the unit and plug the adapter to a power exitet

When operating the unit on batteries, put the 4 "AA" batteries in place and close the battery cover. The unit is new ready for operations.

3. OPERATIONS

Turn the unit on by pressing the ON/OFF switch on top of the unit. Open the protective cover (7) and place the counting guide (9) The digital display (4) we come on and indicate 10.

The machine is ready for counting. Make sure the bits are properly aligned and squared. Gently press the feeding surface (6) and place the bits inside



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the matchive between the feeding surface and the counter wheel (b) Croce the bits are properly placed, prose the STAIT butter on top and counting will start. The quantity of bits will be skrewn on the screen. To perform a reconverting, prese that CLERA butter and press START again.

NOTE: We recommend to count the same batch of bills more than once to ensure occuracy of the counting result.

The Astronomics ION The Astronomics above you to quickly count and acts multiple stacks of bits. The adultion result with be shown on the deputy.



To start the ADD function:

- Count a stack of bills as indicated above
 Remove the counted bills
- Place a new stack of task to count and places ADD. This function will add this second stack of bill to previously counted stacks.

Maximum count is 999 bils

4. ERROR MESSAGES

Etter codes:	Reasons	Solutions
E-0	Low batteries	Rophace the batteries
E-1	Obstruction of the bottom sensor	Clean the sensor and/or counting wheels
E-2	Obstruction of the top censor	Clean the senser and/or counting wheels
6-3	Bills are not aligned or have been set improperly	Square the bills, most the unit and recount the bills
	Low traction power on the counting wheel	Roplace the batteries

5, SPECIFICATIONS

Weight: 450g (battery centained) Weight 4 450 (Boltory centeend) Dimensions: min. 1908, 102 x 75 mm. Speet: up to 600 E85 per minute (approx) Countable stack quantity: 120 mer banknotes, 103 for old banknetes (approx.) Display: 3 digita max, 890 Power supply: 17W faktion batteren or AC/DC 220V/6V oxternal indaptor. Power Consumption: 27Watts Battery filter pto 150/200 notes or more when using ackatere batteries