

COIN COUNTING AND SORTING MACHINE

MODEL NO.:PARAS - 2000

➤ CORE FUNCTIONALITY :

Coin Counting & Sorting Machine

Thanks to this revolutionary machine and its new coin cleaning system, combined to an high hopper capacity of 7000/10000coins, new concept in high speed coin counting and sorting.

➤ FEATURES :

- PARAS -2000 is controlled by a common external touch screen PC(ARM Tecnology), that accepts any type of interface (serial RS 232,USB, etc.) and that permits a very easy and accurate management of all the counting.
- This machine can be controlled by a remote device (such as WI-FI or LAN) that permits o total handling of the machine functions in any moment and the management of partial totals, main totals, operator's 5 main totals, batching, changes display, etc.
- PARAS 2000 counts and sorts simultaneously all the current denominations with a tolerance of 1/10 of mm.
- It is equipped by an innovative coin detection systems composed by3 sensors, that recognizes any coin diameter/thickness/alloy and that rejects all the irregular coins.



➤ SPECIFICATION:

- Counting Speed : up to 2000 coins p/m
- Coins detection: 3 sensors (2 alloy sensors + | ccd sensor)
- Hopper capacity: 7000/10000 coins
- Dimensions: 1300x800x500 mm
- Weight: 135kg
- Power: 150W
- Power supply: 220V-50hz - 110V-60hz
- Noise: less than 65dh