## Data Sheet



Product Features
Continuous counting/sorting facility, reduces waiting time
Counts up to nine denominations
Detects foreign and counterfeit coins and rejects into separate drawer
Internal printer and PC connection for updates and data transfer

Robust structure with a heavy duty chassis design

High contrast touch control panel
Unique batch level indicator

The TG510 coin counting and sorting machines/coin sorting machines are especially designed for applications at small and medium-sized banks, supermarkets, department stores, vending machine operators, amusement arcades or any other establishments where a high volume of coins are handled.

Cost Effective Coin Sorting Solution

Main Specifications

| Recognition: | Up to 9-coin values |
| :--- | :--- |
| Drawers: | 9 separate pockets |
| Capacity: | Hopper approx. 700 pcs (5p) |
| Drawer: | Approx. 1000 pcs (5p) |
| Sorting Speed: | Up to 600 coins/min |
| Power Supply: | $220-240 \mathrm{~V} 50 \mathrm{~Hz} ;$ |
| 100-200V 60 Hz |  |
| Power Consumption: | Approx. 100W |
| Noise Level: | Approx. 72 dB |
| Printer: | Internal |
| Dimensions: | L700 x w300 x H420 mm |
| Loading Capacity: | $3000-4000 \mathrm{pcs}$ |
| Hopper Capacity: | $400-700 \mathrm{pcs}$ |
| Drawer Capacity: | $200-1000 \mathrm{pcs}$ |

The TG510 coin sorter counts, detects and sorts coins. It also shows the quantity, total value of each denomination of coins as well as rejecting foreign coins and can save and print data. The machine offers a non-stop sorting facility that reduces waiting time and equipped with a batch level indicator with is unique on coin sorting machines. The unit is equipped with an internal printer and offers PC connection for updates and data transfer.


