

MAGNER®

International Corporation

MODEL 910



The Magner 910 is a heavy duty multi-coin sorter designed with an alloy sensor for accurate batch counting setting and detection of foreign and forged coins. This machine will allow the user to save self-learning sorting parameters as well as print the counted result with the total quantity, total value and quantity of each denomination. The Magner 910 also has extensive connectivity and can be connected to a PC, external display and is easy to upgrade. There is also an optional tube and bag adapter for all your coin packing needs.

SPECIFICATIONS:

Characteristics:	Description:	Characteristics:	Description:
Applicable Currencies:	All currencies within size and thickness range	Denomination Detection:	Alloy Sensor (able to sort multiple denominations at once)
Speed:	600 coins/min	Thickness of Currencies:	≤3.5mm
Hopper Capacity:	600 coins Extender: 3600 coins	Diameter of Currencies:	14-31mm
Feed System:	Alloy Sensor	Dimensions:	672(W) × 312(D) × 511(L)mm
Display:	LCD	Weight:	32Kg
		Power Supply:	120/220V, 50/60Hz
		Power Consumption:	60W

FEATURES:

Characteristics:	Description:
Sorting:	Option of 3, 6 or 9 Different Coin Pockets
Additional Counterfeit Detection:	Alloy Sensors Detection Foreign/Counterfeit Coins
Connectivity:	RS232 (Thermal Printer, External Display), USB (Upgrading, PC), PS2 (External Display), LAN (Ethernet)

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