

BANKNOTE COUNTING MACHINE

Magner 75D

Single Size Detection

High-performance Banknote Counting Machine with piece count mode, variable batching, single size detection (note length), up to 1,500 notes per minute.



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Technical Data

■ Counting Speeds:	600, 1,200 and 1,500 notes per minute (selectable)
■ Count Mode:	Piece count
■ Display Type:	3 digit batch LCD display 4 digit piece count LCD display
■ Document Size Limits:	1.97 x 3.54 to 3.94 x 7.28" / 50 x 90mm to 100 x 185mm
■ Stacker Capacity:	500 Notes
■ Hopper Capacity:	150 Notes
■ Stop Amounts:	variable, 1 to 999 Notes
■ Error Detection:	Double, chain, half-note, jam
■ Counterfeit Detection:	non
■ Size Detection:	Single (note length)
■ Document Feed Mechanism:	Friction, intermitted roller type
■ Dimensions (H x W x D):	10.04" x 11.02" x 9.06" / 255mm x 280mm x 230mm
■ Weight:	15.50lbs. (18.19lbs boxed) / 7.03kg (8.25kg boxed)
■ Power Source:	120V AC 60Hz / 230V AC 50Hz (switch selectable)
■ Power Consumption:	approx. 70W (avg.)
■ Density Settings:	Adjustable, 5 Levels
■ Interfaces:	RS232 Interface (optional), External Display
■ Option:	External Display