



TECHNICAL SPECIFICATIONS

Technical Specifications:

Counting System	: Vacuum suction type
Note holding capacity	: 200 notes approximately.
Counting speed	: 100 notes/ 4 seconds
Countable size of note	Length : 90 - 300mm Width : 50 - 130mm Thickness : 0.075~0.75mm
Dimensions (width X depth X height) in mm :	
Desktop	: 310 X 385 X 170
Floor	: 300 X 250 X 725
Weight (in Kg)	Desktop : 21 Floor : 27
Working Voltage	: AC 200 to 250V, Frequency 50 Hz
Power Consumption	: Operating : 325W (Approx.) Standby : 7W (Approx.)
Relative Humidity	: 10 to 90% (Non Condensing)
Ambient Temperature	: 10 degree to 50 degree Celsius.
Noise level	: 70dB (Approx.)

Features:

- * Vacuum Suction based technology with five suction spindles.
- * Useful for bundled note or loose note counting.
- * Heavy duty & high speed operation.
- * Auto and manual control of counting.
- * User-friendly operation.
- * High precision accuracy.
- * Alarm and optional voice message for errors.
- * Low noise operation.
- * High reliability and versatility.
- * Special dust collecting filters.
- * Steel / fiber body, easy to move.
- * Elegant, compact & portable design.
- * Optional count for all types of documents like cheques, vouchers and coupons.
- * Specially designed for handling all kinds of Indian currency.
- * World class technology, developed in India.