



PRODUCT CATALOGUE

Mycica, a leading brand in developing advanced technologies and equipment for counting, imaging and authenticating currency. For more than 15 years, we have provided technology such as bill counters, counterfeit money detectors, and sorters. In doing so we offer our clients, reliability, accuracy, and speed to business owners and organizations making their work easier, eliminating human error, creating time savings and providing "peace of mind".

We provide an extensive line of cash counting products and systems designed to meet the needs and budgets of financial institutions and other businesses and large, mid-sized and small organizations. Our commitment to quality products and meticulous maintenance create a cost-effective advantage for our customers.

PAN INDIA DEALER NETWORK

Headquartered in Chennai, our products are sold across India with a dedicated network of dealers across India, backed by excellent after sales service. Our factory trained technicians are ready to deliver service in all major cities of India and each dealer carries a robust inventory of spare parts to ensure a rapid response to service calls.

Our business strategy is simple - Provide cost effective, high quality, best value, easy-to-install, simple-to-operate products with satisfactory after-sale service to all our customers. This simple strategy has helped us to become one of the leading providers of Currency Counting Machine and Fake Note Detectors in India.

WHAT MAKES US DIFFERENT

We care about our customers and this shows, through our customer service, openness, honesty and commitment to finding tailored solutions that really work for your business.

Apart from stringent Quality Control process followed while manufacturing, we constantly interact with our customers & dealers to get on ground feedback and incorporate them to make our products the best in the market.

Additionally to ensure smooth customer experience, our sales team does one round of testing before dispatching the products to the customers. However, due to unforeseen circumstances, if there is any issue with the products our experienced technical team is at your service.

MULTI CURRENCY MIX VALUE COUNTER

L700

DETAILED REPORT

| MDC | | INR |
|-------|-----|--------|
| DENOM | PCS | AMOUNT |
| 2000 | 1 | 2000 |
| 1000 | 0 | 0 |
| 500 | 1 | 500 |
| 200 | 1 | 200 |
| 100 | 1 | 100 |
| 50 | 1 | 50 |
| 20 | 0 | 0 |
| TOTAL | 5 | 2850 |



L800

DETAILED REPORT

| MDC | | INR |
|-------|-----|--------|
| DENOM | PCS | AMOUNT |
| 2000 | 1 | 2000 |
| 1000 | 0 | 0 |
| 500 | 1 | 500 |
| 200 | 1 | 200 |
| 100 | 1 | 100 |
| 50 | 1 | 50 |
| 20 | 0 | 0 |
| TOTAL | 4 | 2850 |



FEATURES

- Top Loading Value counting with automatic currency recognition
- State-of-the-art Dual CIS detection technology to detect fake notes
- Counterfeit Detection by 3D, UV, MG, CIS & IR
- Capable to count up to 10 Currencies
- Serial number reading for specific currencies (Optional)
- Sorting of banknotes by Face & Orientation (Optional)
- Detailed report directly on TFT display
- Mix, Sort, Count, Batch, Add, Operational Methods
- Easy Software Upgradeable process
- RS-232C interface for printing

SPECIFICATIONS

| | |
|--------------------------|---------------------------|
| Counting speed | 800/1000 Pcs per minute |
| Note size | 110*60mm - 185*90mm (L*W) |
| Banknote thickness range | 0.08-0.12mm |
| Batch range | 1-999 |
| Hopper/Stacker capacity | 500/200 Pcs |
| Power supply | 110V/220V+ 10%, 60Hz/50Hz |
| Power consumption | 90W |
| Dimension | 240*260*230mm |
| Gross Weight | 6.5 Kgs |
| Interface | RS-232C, USB 2.0 |

LOOSE CURRENCY COUNTER

2820



5800

FEATURES

- Heavy duty loose note counter with built in counterfeit detection
- Counterfeit detection by UV, MG & IR Tests
- Count, Batch, Add operational methods
- Automatic starting, stopping and clearing
- Dual LCD display for easy viewing
- Detects Pre 2005 Notes
- Easy Software Upgradeable process
- Additional Customer display with extended cable
- Automatic Half-Note, Double-Note, Chain-Note Detection
- User friendly functions and interface

SPECIFICATIONS

| | |
|--------------------------|---------------------------|
| Counting speed | 1000 Pcs per minute |
| Note Size | 110*50mm-190*90mm(L*W) |
| Banknote thickness range | 0.08-0.12mm |
| Batch range | 1-999 |
| Hopper/Stacker capacity | 300/200 Pcs |
| Power supply | 110V/220V+ 10%, 60Hz/50Hz |
| Power consumption | 50W |
| Dimension | 280*340*230mm |
| Gross Weight | 6.5 Kgs |
| Interface | RJ45 |

LOOSE CURRENCY COUNTER



2900

2925



FEATURES

Stylish Loose Note counter with built in counterfeit detection

Counterfeit Detection by UV, MG, IR Tests

Count, Batch, Add Operational Methods

Automatic starting, stopping and clearing

Rotatable LCD display for easy viewing

Detects Pre 2005 Notes

Automatic Half-note, Double-Note, Chain-Note detection

User friendly functions and interface

SPECIFICATIONS

| | |
|--------------------------|---------------------------|
| Counting speed | 1000 Pcs per minute |
| Note size | 110*50mm-190*90mm(L*W) |
| Banknote thickness range | 0.08-0.12mm |
| Batch range | 1-999 |
| Hopper/Stacker capacity | 300/200 Pcs |
| Power supply | 110V/220V+ 10%, 60Hz/50Hz |
| Dimension | 300*235*185mm |
| Gross weight | 6 Kgs |

2975



2950



FEATURES

Stylish Loose Note counter with built in counterfeit detection

Counterfeit Detection by UV, MG, IR Tests

Count, Batch, Add Operational Methods

Automatic starting, stopping and clearing

Rotatable LCD display for easy viewing

Detects Pre 2005 Notes

Automatic Half-note, Double-Note, Chain-Note detection

User friendly functions and interface

SPECIFICATIONS

| | |
|--------------------------|---------------------------|
| Counting speed | 1000 Pcs per minute |
| Note size | 110*50mm-190*90mm(L*W) |
| Banknote thickness range | 0.08-0.12mm |
| Batch range | 1-999 |
| Hopper/Stacker capacity | 300/200 Pcs |
| Power supply | 110V/220V+ 10%, 60Hz/50Hz |
| Dimension | 300*235*163mm |
| Gross weight | 6 Kgs |

LOOSE CURRENCY COUNTER



2100



2150

FEATURES

- Loose Note counter with built in counterfeit detection
- Counterfeit Detection by UV, MG, IR Tests
- Count, Batch, Add Operational Methods
- Automatic starting, stopping and clearing
- LED Display (2100)/LCD Display (2150) for easy viewing
- Additional Customer display with extended cable
- Detects Pre 2005 Notes
- Easy Software Upgradeable process

SPECIFICATIONS

| | |
|--------------------------|---------------------------|
| Counting speed | 1000 Pcs per minute |
| Note size | 110*50mm-190*90mm(L*W) |
| Banknote thickness range | 0.08-0.12mm |
| Batch range | 1-999 |
| Hopper/Stacker capacity | 300/200 Pcs |
| Power supply | 110V/220V+ 10%, 60Hz/50Hz |
| Dimension | 300*246*160 mm |
| Gross weight | 6 Kgs |

2150 Plus



630

FEATURES

- Loose Note counter with built in counterfeit detection
- Counterfeit Detection by UV, MG, IR Tests
- Count, Batch, Add Operational Methods
- Automatic starting, stopping and clearing
- Colour Changing LCD Display for easy viewing
- Additional Customer display with extended cable
- Detects Pre 2005 Notes
- Easy Software Upgradeable process

SPECIFICATIONS

| | |
|--------------------------|---------------------------|
| Counting speed | 1000 Pcs per minute |
| Note size | 110*50mm-190*90mm(L*W) |
| Banknote thickness range | 0.08-0.12mm |
| Batch range | 1-999 |
| Hopper/Stacker capacity | 300/200 Pcs |
| Power supply | 110V/220V+ 10%, 60Hz/50Hz |
| Dimension | 300*246*160 mm |
| Gross weight | 6 Kgs |

LOOSE CURRENCY COUNTER



FEATURES

- Loose Note counter with built in counterfeit detection
- Counterfeit Detection by UV, MG, IR Tests
- Count, Batch, Add Operational Methods
- Automatic starting, stopping and clearing
- Rotatable LED Display (2700)/ Colour changing LCD Display (805)
- Additional Customer display with extended cable
- Detects Pre 2005 Notes
- Easy Software Upgradeable process

SPECIFICATIONS

| | |
|--------------------------|---|
| Counting speed | 1000 Pcs per minute |
| Note size | 110*50-190*90mm(2700), 110*50-180*90mm(805) |
| Banknote thickness range | 0.08-0.12mm |
| Batch range | 1-999 |
| Hopper/Stacker capacity | 300/200 Pcs (2700), 200/150Pcs (805) |
| Power supply | 110V/220V+ 10%, 60Hz/50Hz |
| Dimension | 272*253*165mm(2700), 303*258*185mm(805) |
| Gross weight | 6 Kgs (2700), 5.7kgs (805) |

MANUAL VALUE COUNTER

2050



FEATURES

- Loose Note counter with built in counterfeit detection
- Total Value Calculation Function-Select the denomination being counted and display will show total no of pieces and total value after counting.
- Counterfeit Detection by Ultraviolet, Magnetic, Infrared Tests
- Count, Batch, Add Operational Methods
- Automatic starting, stopping and clearing
- Colour Changing LCD Display for easy viewing
- Detects Pre 2005 Notes

SPECIFICATIONS

| | |
|--------------------------|---------------------------|
| Counting speed | 1000 Pcs per minute |
| Note size | 110*50mm-190*90mm(L*W) |
| Banknote thickness range | 0.08-0.12mm |
| Batch range | 1-999 |
| Hopper/Stacker capacity | 300/200 Pcs |
| Power supply | 110V/220V+ 10%, 60Hz/50Hz |
| Dimension | 312*245*198 mm |
| Gross weight | 6 Kgs |

AUTOMATIC MIX VALUE COUNTER

996



SPECIALLY DESIGNED
For Indian Currency



2030

FEATURES

- Value counting with denomination recognition using latest IR & Colour sense technology
- Displays total value of the denominations
- Displays the count of notes in each denomination
- Counterfeit Detection by Ultraviolet, Magnetic, Infrared Tests
- Mix, Sort, Count, Batch, Add Operational Methods
- Automatic starting, stopping and clearing
- 3.3" TFT Display and Colour changing side display (996 only)
- Additional Customer display with extended cable
- Optional Print feature
- Detects Pre 2005 Notes

SPECIFICATIONS

| | |
|--------------------------|---------------------------|
| Counting speed | 1000 Pcs per minute |
| Note Size | 110*50mm-190*90mm(L*W) |
| Banknote thickness range | 0.08-0.12mm |
| Batch range | 1-999 |
| Hopper/Stacker capacity | 200/150 Pcs |
| Power supply | 110V/220V+ 10%, 60Hz/50Hz |
| Power consumption | 70W |
| Dimension | 315*250*200mm |
| Gross Weight | 7 Kgs |
| Interface | RJ45, RS-232 |

AUTOMATIC MIX VALUE COUNTER



**SPECIALLY DESIGNED
For Indian Currency**

FEATURES

- Value counting with denomination recognition using latest IR & Colour sense technology
- Displays total value of the denominations
- Displays the count of notes in each denomination
- Counterfeit Detection by Ultraviolet, Magnetic, Infrared Tests
- Mix, Sort, Count, Batch, Add Operational Methods
- Automatic starting, stopping and clearing
- 3.3" TFT display for easy viewing
- Additional Customer display with extended cable
- Print & Voice feature (Optional)
- Detects Pre 2005 Notes

SPECIFICATIONS

| | |
|--------------------------|---------------------------|
| Counting speed | 1000 Pcs per minute |
| Note Size | 110*50mm-190*90mm(L*W) |
| Banknote thickness range | 0.08-0.12mm |
| Batch range | 1-999 |
| Hopper/Stacker capacity | 200/150 Pcs |
| Power supply | 110V/220V+ 10%, 60Hz/50Hz |
| Power consumption | 70W |
| Dimension | 315*250*200mm |
| Gross Weight | 7 Kgs |
| Interface | RJ45, RS-232 |

BUNDLE NOTE COUNTER



FT 002



MY 001

FEATURES

- Bundle note counter using Vacuum suction Technology
- Desktop Model (MY-001) & Standing Model (FT-002)
- Set, Batch, Add operational methods with OK stamp
- Special note dust collecting filter
- Big LED Display for easy viewing
- Self Diagnostic Function
- Electronic Pressure Sensor for Accurate Counting
- Low Noise Operation

SPECIFICATIONS

| | |
|-------------------|---|
| Feed System | Vacuum |
| Counting Speed | 100 Pcs/4sec |
| Hopper Capacity | 200 Notes |
| Power Source | AC 220V 10%, 50Hz |
| Power Consumption | 330 Watt |
| Weight | 32 Kgs(Desktop), 47Kgs(FloorTop) |
| Dimension | 300*400*255mm (MY 001), 295* 325*720mm (FT 002) |
| Batch range | 1 - 999 |

FAKE NOTE DETECTORS



HL160



D60



D50



HL130

FEATURES

- Manual Fake Note Detector
- Powerful ultraviolet & White light detector
- Magnetic detection
- Fluorescent light for watermark verification
- Large Magnifier (10X) for micro-printing verification
- Folding stand for angled viewing
- Mark scale for banknote size
- Suitable for Bank notes, Passport, Bank cheque and other legal instruments

SPECIFICATIONS

| | |
|--------------|---|
| DETECTION | Ultraviolet & Watermark Lamps |
| POWER | 2*6 Watt UV lamp, 1*4 Watt White lamp (D50) 1*11 Watt UV lamp, 1*4 Watt White lamp (D60, HL130, HL160) |
| WEIGHT | 0.5 Kgs |
| POWER SOURCE | 220V+ 10%, 50Hz |
| DIMENSIONS | 270*120*100mm (D50) 280*140*145MM(D60) 320*170*165MM(HL130) 275*150*145MM(HL160) |

TWO POCKET SORTER

L600



FEATURES

- Two pocket sorter with double CIS sensors for accurate recognition
- Counterfeit Detection by 3D, Ultraviolet, Magnetic, CIS & Infrared
- Non-stop counting with reject pocket
- Sorting of banknotes by Face & Orientation (Optional)
- Self Diagnostic function with component monitoring system
- Real Time Date & Time display
- Mix , Sort, Count, Batch, Add, Operational Methods
- Detailed report directly on TFT LCD display
- Easy Software Upgradeable process by USB Port
- Compact & Robust Design

SPECIFICATIONS

| | |
|-------------------------|---------------------------|
| Counting speed | 800/1000 Pcs per minute |
| Note Size | 110*60mm – 185*90mm (L*W) |
| Banknote thickness rang | 0.08-0.12mm |
| Batch range | 1-999 |
| Hopper/Stacker/Reject | |
| Pocket capacity | 800/200/100 Pcs |
| Power supply | 110V/220V+ 10%, 50Hz/60Hz |
| Power consumption | 120W |
| Dimension | 470*425*450mm |
| Gross Weight | 18 Kgs |
| Interface | RS-232C, USB 2.0 |



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HOSPITAL



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OUR CLIENTS



info@mycica.in
sales@mycica.in
customercare@mycica.in



+91 -44-4210 1250
+91-928 333 5108
+91-893 932 7420



11-k, Satharasala Complex, 2nd Floor,
Kasi Chetty Lane, Chennai-600 079.

