

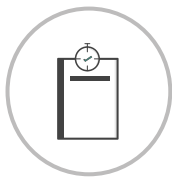


# CJD 6000

## Chequebook Printer

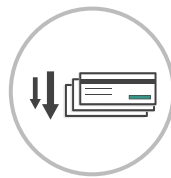
## CJD 6000

Chequebook request and printing - **Reinvented**



### Real-time chequebook production

Chequebooks can be printed at every branch or from every hub



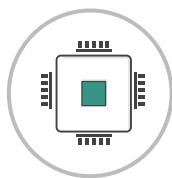
### Reduces per unit cost of each chequebook

Savings from storage cost for pre-printed cheque stock and logistics



### Online capabilities

Facilitates online chequebook ordering via electronic or mobile banking platforms



### ISO-compliant MICR encoding

Capable of CMC7 or E13b magnetic ink encoding



### On-demand personalisation

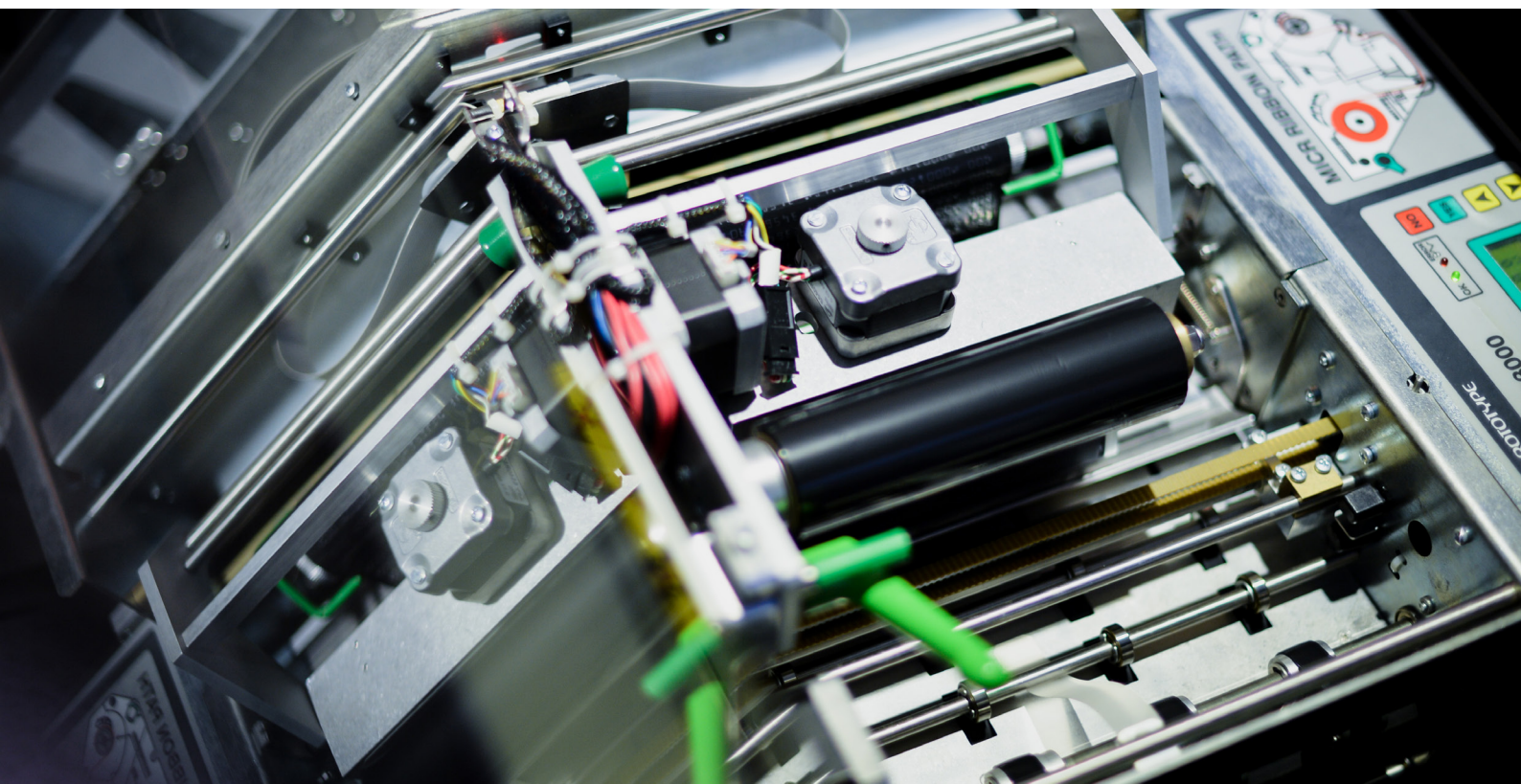
Capable of printing personalised logo and customer details for each chequebook

CJD  
6000

# Innovation that now enables you to **print chequebooks** in real-time, at the request of your customers

The CJD 6000 is a Chequebook Printer designed purposefully for producing on-demand chequebooks at the bank branch or central processing center. While the production method of yester-years proved efficient by means of outsourcing; innovation & technology today have made it possible for financial institutions to re-engineer this process with the aim of achieving maximum operational efficiency.

With online ordering capabilities, the CJD 6000 does not geographically limit chequebook requests to its place of issue. Requests can be made in Branch A while its place of issue in Branch B. Additionally, your online banking customers can also place a request at their convenience, and later collect it from your branch or receive it in their mailbox!



# Salient Features

- Two stations with the capacity to store up to 1800 cheques and 1400 chequebook covers / re-order forms
- Stapling and Binding unit: Able to collate 50 pages in 120 seconds
- Thermal transfer MICR film encoding
- High resolution inkjet graphic printer
- Verifies accuracy and quality of printed codeline
- Retract mechanism in dispensing slot to collect and retain uncollected cheques in security box
- Ethernet 10 base-T



## Ever ran out of cheques when you most needed it?

Solution: On-demand chequebook request with online capabilities which will enable you to place a request anytime, and anywhere.

# CJD 6000

## Internal Modules

### CJD 6000 - Chequebook Printer

- FEED STATION  
Box 1 for Cheques - **Capacity** up to 1800 pieces;  
Box 2 for Chequebook Covers & Re-Order forms - **Capacity** up to 1400 pieces

### Double Cheque Detector

- To detect double feeding

### MICR Encoder

- CMC7, E13B, with thermal transfer printer, interchangeable ribbon MICR magnetic ink according to ISO standard

### MICR Reader

- Verifies the accuracy and quality of printed codeline

### Graphic Reader

- Ink jet high resolution, Interchangeable cartridge. Capacity: 42 ml ; Ink reservoir. Capacity: 370 ml (optional)

### Rejection Bin

- Cheques that contain irregularities with its printing or MICR codeline will be cut into half and stored in a secured rejection bin

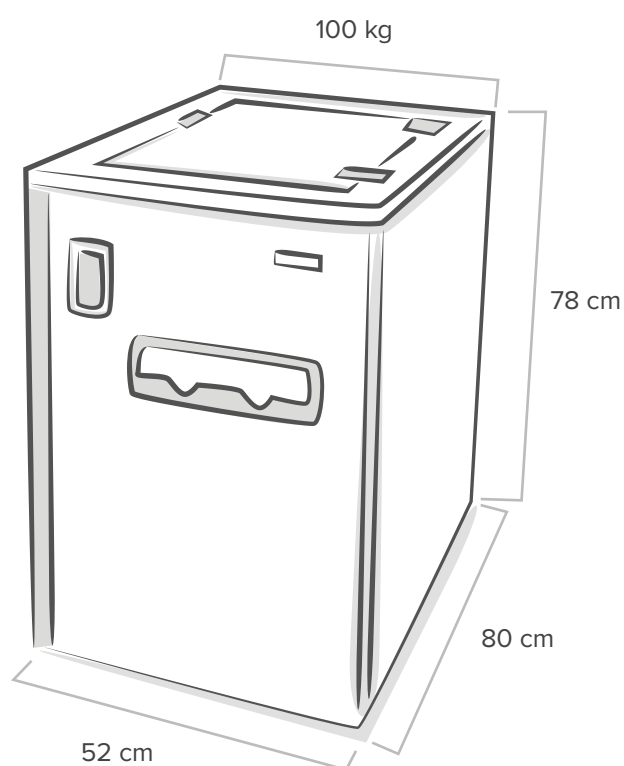
### Stapling Unit

- Staples up to 63 cheques (95gsm) using one or more staples; Interchangeable cartridge, Capacity: 5000 staples

### Binding Unit

- Interchangeable rolls self adhesive, cloth type embossed & plasticized special silicone backing. Length: 50 meters ; Width: 30 mm. Available in different colors

## Other Information



### Document Formats:

Height 65 - 100 mm

Width 170 - 240 mm

Weight 80 - 140 gr/sqmt

Paper thickness 0.09 - 0.15 mm

### Performance:

- Transport speed: 0.50 m/sec  
Collates 50 cheques with covers and re-order forms in 120 seconds

### Voltage:

115 - 230 VAC (50 - 60Hz)

### Interface:

Ethernet 10 base-T

### Quality Trademark:

Compliance 

Safety: EN60950



