

The future of enhanced function, recycling ATMs is here.

The small footprint 8L is designed to assist financial institutions migrating teller transactions with the perfect blend of functionality and modern design to complement evolving branch strategies. The 8L model frees customers to choose how they want to interact with your financial institution by enabling a more robust set of self-service transactions including on-demand video assistance delivered through Hyosung's innovative core integration option. The 8L modular design and high capacity drive Hyosung's industry-leading availability and serviceability.

Features

Innovation

Small, compact footprint cash recycler that can be deployed anywhere. Multi-function deposit capability enables financial institutions to extend their service offerings and deliver convenience to consumers.

Highest Capacity

High capacity create efficiencies within the cash cycle. Cash recycling capability allows for more denomination selection, better service accessibility and less frequencies of cash-in-transit. For more efficiency and security in branch cash flow, utilizing a transit cassette is the best selection.

Functionality

Delivers cash and check transactions via both self-service or video assistance. The small footprint enables a wide variety of placement possibilities including new markets. The 8L allows for an unparalleled range of transactions types outside the traditional branch space when deployed with Hyosung's innovative core integrated software and powerful video assistance solutions.

Highest Availability

Innovative modular design and the use of Hyosung manufactured core technologies allows for fast, easy replenishment and reduced downtime. The 8L is designed to provide reliability that is unequaled in the market, with minimum maintenance and maximum uptime.



Standard Features

Dimensions (CEN-I base)

- Height: 1,298.0mm (51") (to tophat)
- Width: 530.0mm (20.9")
- Depth: 1,039.0mm (40.9")
- Weight: 505.8kg (1,115 lbs.)

Environmental Conditions

- Temperature: 32°F – 104°F (0°C ~ 40°C)
- Humidity 25% – 85%

System Platform

- Microsoft Windows® 10 • Hyosung Moniplus™ XFS

Customer Interface

- 21" high visibility touch screen (15" or 19" optional)
- PIN Pad – PCI complaint
- ADA audio guidance – earphone jack
- Card Reader – EMV compliant, anti-skimming and anti-shimming included
- Contactless – Integrated reader (via card, smartphone or smartwatch)
- Web camera and microphone (optional for video banking)

Media Handling

- Cash Recycling
 - 4 Recycling + 1 Deposit cassette
 - Recycle up to 4 denominations with 2,950 notes per recycling cassette, and 2,950 notes in the deposit cassette
- Check In Module
 - Bundle check deposit
 - Capacity - 350 checks* - Insert Bundle 10 checks

Security

- Safe – UL291 Level 1
- Alarm – Seismic + Heat
- Locking Device - KABA Mas Cencon
- Sensor – Safety door sensor
- Security – Terminal block for easy security connections
- Security Camera

Printer

- 3.1" graphical thermal receipt printer

Servicing

- Front Access
- State of health indicators for all modules

Power Supply

- AC 100V ~ 127V±10%, 200V ~ 240V±10% 50/60Hz

Additional Features

- Palm vein Scanner(optional)
- ID Scanner (optional)
- Communication – TCP/IP
- Backup battery reserves the last transaction & safe shutdown

*Subject to note quality and other variables

Note: Internal components may change with the introduction of new technology. Hyosung reserves the right to change the specifications of this ATM to accommodate the changes in technology.

