DIEBOLD NIXDORF

EASY ACCESS TO CASH

Although the frequency of non-cash payments is growing globally, cash retains its status as the world's number one payment method. Nine out of 10 payment transactions are handled in cash worldwide, and the total volume of global cash withdrawals has risen 8% each year. Knowing this, it is hardly surprising that the number of global ATMs is forecasted to grow continually as consumer demand for convenient cash access remains pronounced.

PHILOSOPHY

Our cash-dispensing systems enable you to expand consumer access to cash while providing simple, seamless transaction experiences. An outdoor cash dispenser with a compact, robust design to withstand weather variations, the CS 2550 not only makes cash accessible, but it is also designed for fast, easy upgrades to satisfy additional requirements as they emerge. You also have the option to integrate advanced functionality, such as mobile-initiated cash transactions driven by QR codes or NFC technology.

OPTIMIZE CASH MANAGEMENT

The CS 2550, a part of our Cash Cycle Management™ Solutions portfolio, provides convenient cash access while optimizing the cash-replenishment cycle. The CMD-V5 cash media dispenser enables operators to realize closed cash cycles throughout branches thanks to the ability to interchange cassettes between all cash-dispensing, cash-recycling and teller automation systems.* Powered by innovative software and end-to-end cash-management services, the system guarantees audit compliance and maximum transparency of all cash inventories at all times.

RELIABLE, INTUITIVE TECHNOLOGY

The CS 2550 is ergonomically designed to suit any user group and features a robust construction that allows long-term operations in outdoor settings. Optimal component accessibility and an intuitive interface make the CS 2550 one of the world's most user-friendly cash-dispensing systems. A broad range of operating information is delivered automatically, enabling proactive and efficient system management, and a robust suite of advanced security solutions keeps assets safe. Combine these factors with dispenser technology that has proven its worth across the globe and cutting-edge cassette technology, and the result is a reliable, flexible system that can be tailored to customers' specific needs.





FEATURES

APPLICATION

• Exterior rear-load through-the-wall cash dispenser

MEDIA TECHNOLOGY

CMD (Cash Media Dispenser)

- Withdrawals of up to 60 notes in a bundle
- Single or bundle reject/retract
- CCMS ready with E2E cassettes

Banknote storage

- 2-6 cassettes
- Maximum fill level: 300 mm
- Fill-level indicator
- Scalable cassette concept: 300 mm (large), 200 mm (small)
- Retract/reject cassette with 2 compartments

ENHANCED SECURITY

Physical

- Consumer awareness mirrors
- Anti-cash-trapping sensors
- Intelligent operator authentication via CrypTA Stick
- Anti-card-trapping functionality
- Anti-manipulation card slot

Logical

- Encrypting PIN Pad
- Optical Security Guard (OSG)
- Secure channel

DIMENSIONS

WIDTH

675 mm (26 4/7 inches)



SYSTEM OPTIONS

SECURITY	Portrait, cash slot and card reader cameras Anti-cash-trapping sensors Intruder alarm system ASKIM Multiple-sensor secured cassette Ink staining PIN Pad Shield Security safe UL291 Level 1 CEN L (40 mm) CEN I CEN II CEN III CEN III EXGas CEN IV CE
DISPLAYS	 15" XGA color consumer display screen Vandal-Resistive Screen with function keys or touchscreen High bright/semi bright Privacy filter 10.4" rear service operator panel
PROCESSOR	Celeron, i3, i5
ACCESSIBILITY	Headphone jack
CONSUMER EXPERIENCE	Branding panelAlphanumeric keyboard
POWER ARCHITECTURE	Basic power architectureUninterruptable Power Supply (UPS)
ID DEVICES	 Fingerprint reader EMV-ready card reader, Motorized or DIP Contactless card reader Barcode scanner 1D/2D
PRINTERS	80 mm enhanced graphical receipt printer 80 mm enhanced graphical receipt printer with

du al paper roll (7" and 10" roll)

WHY DIEBOLD NIXDORF?

With an installed base of 1 million customer touchpoints in more than 120 countries, Diebold Nixdorf leads the industry in self-service cash systems automation innovations. This positions us to better understand the market needs of today and anticipate those of tomorrow. Leveraging our IP and expertise in cash handling, security and branch automation, we use our knowledge across peripheral markets where self-service efficiencies are emphasized for consumers who desire ease, familiarity and security with their day-to-day transactions—from branch to mobile and beyond.

