



CINEO C6010 (compact cassette)

Banknote recycling system for the checkout zone and the cash office

CINEO C6010

Wincor Nixdorf is extending its portfolio with the CINEO C6010, a versatile system for the point-of-sale. The CINEO C6010 is integrated into a point-of-sale and enables the user to deposit or receive banknotes in a way that ensures complete audit compliance. The system can be configured to allow deposits and out-payments either by the cashier or directly by the customer. If the system is used together with a coin recycling system, cash handling at the point-of-sale will be completely automated.

Banknote processing

During the payment process, banknotes are placed into the cash input module individually or in bundles. The banknotes are validated and stored. Either they are stored in one of the three stationary drum modules (depending on denomination) or in the compact cassette for cash removal. The compact cassette has a capacity of up to 1,500 banknotes and provides a closed medium for transporting cash to the cash office. Here the cash can be picked up by a cash-in-transit company or can be manually handled by the head cashier. A deposit of single notes or bundles of cash

to the CINEO C6010 with compact cassette can be made through the deposit slot.

Benefits

Through cash automation at the point-of-sale, manual and daily recurring activities can be reduced. This allows employees to concentrate on value added tasks and personnel can be deployed flexibly and more efficiently. The recycling abilities of the CINEO C6010 considerably extend cash replenishment and removal intervals. In addition, the use of a safe reduces the risk of robbery and potential losses. The software enables retailers to manage their cash holdings and issue access rights to authorized persons, ensuring that cash processing is both secure and transparent. The use of a compact cassette increases cash transport security in the store. This process offers additional audit compliance and can be monitored and controlled via Wincor Nixdorf's Managed Services

Flexible integration

In addition to the option of integrating the CINEO C6010 in a conventional POS workstation, Wincor Nixdorf also offers the self-checkout system POS Tower 150 CINEO and

the payment terminal Pay Tower 150 CINEO with the equivalent technology. These systems can be used for self-service scenarios such as self-checkout or mobile shopping. The usability of the CINEO C6010 in different checkout scenarios means that Wincor Nixdorf can provide a uniform banknote processing platform. Furthermore, the use of the CINEO C6010 with the compact cassette ensures the further processing in the cash office.

TPCash software platform

Wincor Nixdorf also offers the TPCash software to control the CINEO C6010. This software incorporates business components for use both at the point of sale and in the cash office, as well as service modules to deal with any problems that may arise. Wincor Nixdorf's POS applications have been adapted to interact as standard with the TPCash software platform. Third-party applications can also use this software platform so that the CINEO C6010 can be integrated with little effort.

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Services

The CINEO C6010 comes with "Service Included". Wincor Nixdorf provides fast, professional manufacturer service. Tailored support packs enable the highest possible system availability and security worldwide due to standardized service processes and efficient remote management based on the Wincor Nixdorf eServices Platform®. Additionally, Managed Cash Retail packages offer optimal solutions for the intelligent management of cash replenishment and removal processes at the point of sale and in the cash office.

Consulting and integration

For Wincor Nixdorf, the focus is to provide customers with optimal business benefits as quickly as possible. To ensure this, Wincor Nixdorf offers analysis and concept design services to work out an ideal deployment and integration scenario for standard products in line with each customer's specific requirements. Integration is naturally also part of Wincor Nixdorf's Professional Services.

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TECHNICAL DATA

General

Installation variants

Front or Rearload

Dimensions (H x W x D)

Frontload: 794 mm x 370 mm x 480 mm

Rearload: 794 mm x 370 mm x 492 mm

Weight

UL 291 Business Hour (8 h): Approx. 155 kg

UL 291 Level 1 (24 h): Approx. 215 kg

Cash functionalities

Recycling module

Recycling of up to 3 denominations

Drum modules

3 stationary drum modules

Maximum capacity per drum module: 350 notes

Compact Cassette

1 compact cassette

Maximum filling height per cassette: 200 mm (standard cassette)

Banknote processing

Input of bundles of up to 30 notes

Output of bundles of up to 30 notes

Picking rate

- Up to 5 banknotes per second for deposits/withdrawals

Maximum/minimum note size

- 185 x 85 mm/105 x 58 mm

Note input module with shutter protection

Banknote validation in compliance with ECB framework

Fit/Unfit test (optional)

Foreign object detection in the input and output tray

System unit

Software

Connection to the POS application via the TPCash software platform

Requirements: WNLPOS 2.01, Windows XP

Security

Robbery alarm system

Intruder alarm system

Safe

UL 291 Business Hours (8 h)

UL 291 Level 1 (24 h)

Electronic number combination lock

Identity and access control

Intelligent operator authentication via CryptA Stick

Services

Service Included

Support packs provide fast help in the case of system faults

Managed POS (optional)

Remote system monitoring and management via Wincor Nixdorf's eServices Platform®

Managed Cash Retail (optional)

Control of cash replenishment and removal at the POS and in the cash office

Operating conditions

Power supply

Supply voltage range

- 110 - 120 V; 220 - 240 V

Nominal frequency:

- 50/60 Hz

Data transmission port:

- USB

Certification

CE