Maximize Teller Efficiency

Teller automation solutions now enable 90% of transactions to be automated, delivering faster and more convenient transactions at the branch. This frees tellers to focus more on developing relationships and selling financial products.

Fast, fully automated teller systems, like the compact solo cash-recycling automated teller system, provide reliable, accurate note handling and authentication while expediting service delivery, increasing operational efficiency and boosting cash security within the branch.

Designed as a single-user platform, the Solo utilizes the same cash handling and storage module technology as the CS 6060. Extremely compact, this is an ideal replacement for traditional teller lines, new POD designs (tall version), or even sit-down applications (short version). Automation frees up valuable time allowing for a higher-level of quality interaction. Providing efficiency gains through speed and accuracy helps personnel focus on the customer, not counting currency.

The Solo compliments our complete line of teller automation solutions, providing you with a number of options.

Short:
6, 8 Rolled Storage Modules

Tall:
6, 8, 10, 12 Rolled Storage Modules

Solo Teller Automation System

Features

APPLICATION
- Indoor front-load teller automation system

MEDIA TECHNOLOGY

Recycling Module
- Deposit/withdraw up to 200 notes per bundle
- Recycles 4, 6 or 8 denominations as under-counter model; 6, 8, 10, 12 denominations as counter model
- Operating mode: deposit, withdrawal, deposit/withdrawal, cash recycling
- Transport speed: maximum 5 notes per second for input/7 notes per second for output

Triple-Bay Cash Slot System
- Separate tray for rejects
- Counting and sorting:
  Simple note count
  - Simple / Standard note count
  - Denomination / Orientation sorting
  - ATM count

Note Storage
- Drum modules: 6, 8 drum modules as under-counter model; 8, 10, 12 drum modules as counter model

Banknote Recognition
- Banknote validation as per ECB framework
- Options: fit/unfit test
- Serial number recognition
- Processes up to 128 denominations of up to 4 currencies simultaneously

Data Communication Port
- RS232, USB 2.0 and TCP/IP
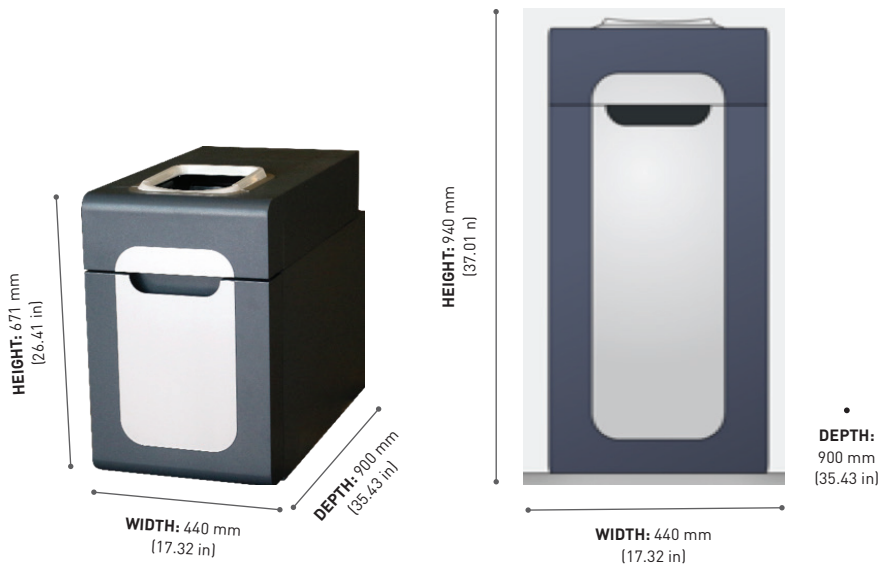- Intelligent operator authentication

PROCESSOR
- Celeron

SECURITY
- Intruder alarm system
- Robbery alarm system
- Security safe - UL291 Level 1

Dimensions

HEIGHT: 671 mm (26.41 in)
DEPTH: 900 mm (35.43 in)
WIDTH: 440 mm (17.32 in)

SOLO SHORT:
6/8 ROLLED STORAGE MODULES

Dimensions (HxWxD)
Solo Short: 6/8 cassettes
671 mm (26.41 in.) x 440 mm (17.32 in.)
x 900 mm (35.43 in.)

Weight
714.30 lb / 324 kg

See installation manual for other configurations and installation parameters

*The look, dimensions, capabilities or other characteristics of this terminal are subject to continual improvement and change.

HEIGHT: 940 mm (37.01 n)
DEPTH: 900 mm (35.43 in)
WIDTH: 440 mm (17.32 in)

SOLO TALL:
6/8/10/12 ROLLED STORAGE MODULES

Dimensions (HxWxD)
Solo Tall: 6/8/10/12 cassettes
940 mm (37.01 in.) x 440 mm (17.32 in.)
x 900 mm (35.43 in.)

Weight
945.78 lb / 429 kg

See installation manual for other configurations and installation parameters

*The look, dimensions, capabilities or other characteristics of this terminal are subject to continual improvement and change.

To learn more, **visit DieboldNixdorf.com.**