



Giesecke+Devrient
Creating Confidence

BPS[®] C2-2 evo[®]

Discover the Difference -
Performance Meets Compact Size

G+D's class-leading tabletop banknote processing systems get a new iteration with the new-generation BPS C2-2^{evo}. Process high volumes of banknotes with even greater efficiency and cost-effectiveness with this value counter, now in an all-new color design, with a new transport path and stacker illumination. Two output compartments offer an array of options for sorting, such as by denomination, orientation or fitness. A maximum throughput of up to 1,200 banknotes per minute – with dynamic singling) – increases productivity. Best-in-class sensors provide reliable authentication and fitness detection. It's easier than ever to operate, with an optional GUI mounting and toolless singler removal.

The new-generation BPS C2-2^{evo} is ideal for commercial banks, CITs, casinos and other organizations that require peak performance with proven flexibility.



 **DIPROMA**
A currency technology company of  **TAURO**
TAURO S.p.A. - ROMA

A new look and updated performance, the same reliability



Maximum Efficiency

The BPS C^{evo} offers extensive processing options for user-tailored work experience. With the optional Config Optimizer, users can change extremely flexible machine configurations to streamline tasks and optimize banknote sorting. Operators are guided intuitively on operating the system by light signals and new structured and clear menus.

Super Security

Security is a top priority in today's cash-handling industry, the BPS C^{evo} runs on a resilient Linux-based software platform, known for its stability and security. The machine also utilizes encrypted communication protocols, ensuring that sensitive data is fully protected. Furthermore, the BPS C^{evo} employs intelligent automated processes, such as header card processing, which minimizes operator involvement and reduces the risk of human error or fraudulent interference.

Superior Performance with Unmatched Flexibility

A high-performance processor makes processing faster and provides benefits through quick menu changes and shorter reaction times. Thanks to years of experience in worldwide use with a wide variety of substrates and banknote

qualities, the singler and banknote transport have been optimized so that significantly less jams and rejects lead to a higher level of throughput.

Future proof

We know that your business is challenging and that this is particularly dependent on the efficiency of your processes and consequently on the use of the most modern system developed to meet your requirements.

The BPS C^{evo} offers the scalability and flexibility needed to meet both today's demands and future challenges.

1,200

banknotes per minute

High throughput rate
ensures outstanding
productivity in a compact
package.

TECH FACTS

Speed
1,050 BN/min

Dynamic singling
up to 1,200 BN/min
(depending on banknote format)

BN formats (length × width)
100 – 181 × 60 – 85 mm

Multi-currency
up to 40 currencies

Mixed currency
up to 10 currencies

Singler capacity
up to 1,000 BN
(depending on BN quality)

Output compartment capacity
up to 205 BN
(depending on BN quality)

Reject compartment capacity
up to 100 BN
(depending on BN quality)

Dimensions (H × W × D)
51 × 33 × 39 cm

Weight
~ 27 kg

Temperature range
15°C – 35°C

Electrical specifications
100–240 VA, 50/60 Hz

External connections
1 × LAN, 4 × USB host,
1 × USB device

Certificates
CE, GS, CB

