



G+D  
Currency Technology

# BPS<sup>®</sup> C5

On the Fast Track –  
With Maximum Efficiency



[www.gi-de.com/bps-c5](http://www.gi-de.com/bps-c5)

# Operating in pole position

**Tailor-made for a new level of efficiency: The BPS C5 precisely fulfills banknote processing requirements, with outstanding efficiency, flexibility, and user-friendliness.**

The BPS C5 was developed to specifically meet the needs of small and medium-sized cash centers and count rooms, as well as back offices within large bank branches. In all these areas, ever-increasing competitive and price pressures necessitate streamlined processes, increased productivity, and reduced costs, as well as a high level of flexibility to adapt to future requirements.



# The most important features at a glance

- 1** Highly flexible configuration with up to six Standard Delivery Modules (SDM)
- ▶ Each SDM contains four output stackers for up to 250 banknotes
  - ▶ Existing machines can be upgraded easily on site

- 2** Very simple, intuitive, and easy to use

- 3** Nominal throughput of up to 63,000 banknotes per hour in all operation modes

- 4** State-of-the-art sensors, developed specifically to meet the requirements of commercial users: fast, reliable, precise

- 5** Can be easily integrated with cash management software and supports comprehensive remote functionalities to increase productivity and transparency

- 6** Platform concept enables increased efficiency for training and operation, updates/upgrades, and service, as well as in relation to integration

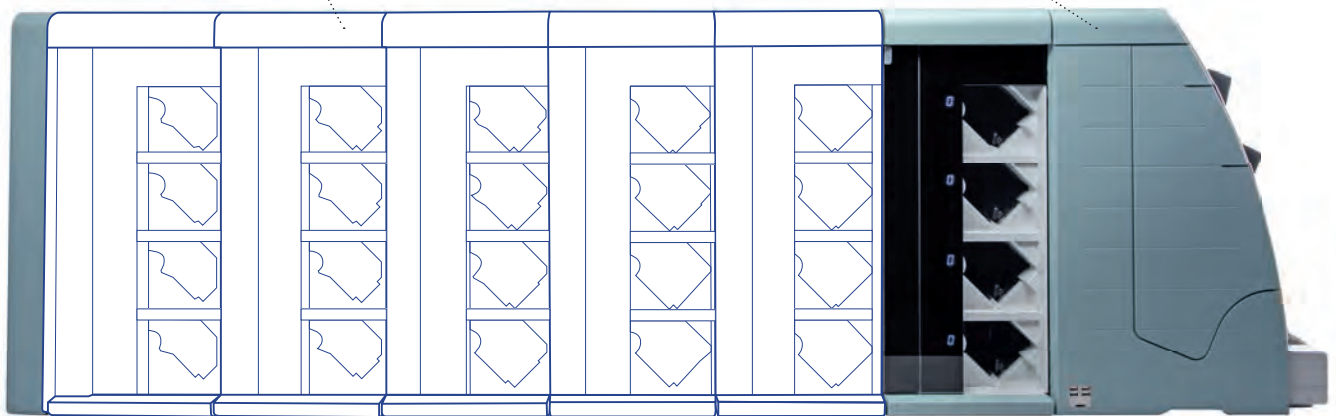


# Tailored for operational efficiency

With up to six delivery modules, up to 25 output stackers, and up to 50 processing modes for each installed currency, as well as numerous software options, the BPS C5 can be precisely customized to meet your specific process requirements.

**Standard Delivery Module (SDM)**  
with four output stackers; each accommodating up to 250 banknotes.

**Base module**  
with large feeder (up to 1,500 banknotes), reject stacker (up to 250 banknotes), and sorting stacker (up to 250 banknotes).



## One platform – numerous advantages

The BPS C5 is based on a joint platform concept with the BPS C2 product family, so the functionalities, software, and controls are virtually identical. This means you benefit from greater efficiency and a considerable reduction in effort for updates, upgrades, and system integration – in terms of outlay for training, switching to a new system, maintenance, and service.



# Securing Values: Giesecke+Devrient Currency Technology

G+D has played a significant role in advancing the development of banknotes since 1852 – and always with the aim of offering our customers a crucial advantage.

We are now an end-to-end provider for the whole cash cycle, and have unique and thorough expertise in each application area: from counterfeit-proof banknote design and highly efficient banknote processing, to reliable banknote destruction. This extensive knowledge is incorporated into everything we do for our customers.

**Let's shape the future of the cash cycle together!**

## Ready to take the fast lane?

Our experts will be happy to personally show you how you can make your cash management even more efficient, reliable, and future-fit with the BPS C5. Are you ready to go faster?

**Then talk to our experts!**



Find more information  
on our website:  
[www.gi-de.com/ct](http://www.gi-de.com/ct)

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All technical data subject to change.

## TECH FACTS

**Singling speed**  
1,050 BN/min

**BN formats (Length × Width)**  
100–181 × 60–90 mm

**Currencies**  
up to 10 currencies

**Singler capacity**  
(depending on BN quality)  
up to 1,500 BN

**Output stacker in base module**  
(depending on BN quality)  
1 × up to 250 BN

**Reject stacker**  
(depending on BN quality and configuration)  
1 × up to 250 BN

**Standard Delivery Module (SDM)**  
(depending on BN quality)  
4 × up to 250 BN per module

**Dimensions (HxWxD):**  
(depending on configuration)  
660 × 790 × 415 mm  
660 × 2,140 × 415 mm

BPS C5-5  
BPS C5-25

**Weight**  
(depending on configuration)  
67–252 kg

**Temperature range**  
15–35° C

**Electrical specifications**  
100–240 VA, 50/60 Hz

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

**Certificates**  
CE, GS, CB