



SafeCash Retail Deposit High Speed

Cash handling for today's retailers

Cash handling is here to stay. Despite the increase in alternative payment methods such as credit and debit cards, cash remains the preferred payment method around the world year after year, representing more than 80% of all transactions! Most of these transactions are handled at retail stores, therefore, retailers are increasingly required to enhance security for their staff, prevent robberies and optimize increasingly time-consuming and costly cash transactions. A cash-handling solution that addresses all of these challenges is key for today's retailer.

Focus on specific cash-handling challenges:

- **Security risks:** stores are at the greatest risk for theft and armed robbery. The 2011 Association Convenience Store Crime Survey has revealed that the number of convenience store robberies increased by 102% in the UK.
- **Lost time:** up to 15 minutes of lost time on average per shift change, with an additional 20 to 30 minutes for manual consolidation.
- **Shrinkage:** shrinkage-related losses vary from 0.3% to 2% of global turnover.
- **High costs:** back-office administration represents 72% of cash-handling costs.

Bringing high speed and security in one

Combining high-speed note -or note and coin- validation and real-time monitoring of cash levels and pre-credit into one cash deposit system, the SafeCash Retail Deposit High Speed is the ultimate cash-handling deposit system for medium- and large-sized retail businesses handling large amounts of cash. This back-office solution enables quick deposit of up to 1,000 notes per transaction in different bundles and up to 12 kg of coins, which are then instantly recorded and counted.

Immediate benefits include:

- **Enhanced security** with integrated sealbag feature.
- **Time and cost savings** as a result of less back-office administration and high-speed processing.
- **Reduced manual error rates** as a result of a simplified cash-handling process from cash register to the bank.
- **Improved productivity**, as staff can focus on customers.
- **Real-time visibility** on cash levels through web-based tracking system.
- **More peace of mind** due to automatic counterfeit note detection system.
- **Secure processing** through staff user identification.
- A **scalable** solution that can grow with your business.

Gunnebo is the global leader in cash-handling solutions. All cash deposit systems are designed specifically for retail environments. In fact, each stage of the cash-handling process is focused on delivering optimal flexibility and convenience:

Stage 1: Managing cash

Once the system is installed, simply deposit notes and coins, which are then instantly counted, recorded and placed in a sealbag for added security. A receipt is printed, providing all transaction details. For complete transaction transparency, eliminate any cash-counting discrepancies through personal identification, which saves user details.

Stage 2: Receiving same-day credit

Enjoy the advantages of notification and pre-credit, as the SafeCash Retail Deposit High Speed system can be configured to directly connect to cash-in-transit (CIT) companies and banks. When notes and coins are deposited, a record is transferred directly to your bank and the account is credited the same business day (bank cooperation is required). Choose to have CIT partners automatically notified when it is time for pick up. Bar-coded sealbags in a high security safe keep cash protected and ready for fast, secure collection.

Stage 3: Monitoring cash in real-time thanks to full connectivity

Finally, monitor your cash levels in real time using Gunnebo's continuous web-based monitoring software CashControl, which can be hosted locally or centrally, by Gunnebo or your retail outlet. Our service centre can track the technical status of a series of machines to carry out maintenance and updates on an ongoing basis.

BENEFITS AT A GLANCE

- 1–8 cash tills available
- High-security electronic lock, approved by ECB•S and A2P (Grade B and C) and VdS (class II and III)
- High-speed processing: up to 1,000 note bundles, up to 12 kg coins (High Speed 300C only)
- Back-office solution
- Additional module for counterfeit detection
- Automatic packaging into sealbag with heat seal
- Data hosting available

TECHNICAL DATA		
	High Speed 180	High Speed 300/300C
Feeder capacity	200 notes/bundle	up to 1,000 notes
Deposit speed	up to 5 notes/second	up to 5 notes/second
Coin deposit	–	up to 12 kg
Coin counting speed	–	up to 4 coins/sec
Sealbag capacity	up to 2,500 notes	up to 10,000 notes
Communication	TCP/IP, GPRS, USB	TCP/IP, GPRS, USB
Dimensions (HxWxD)	800x400x530mm	1300x530x570mm
Weight	229kg CEN IV/171kg UL	426kg CEN IV/329kg UL
Power supply	230V, 50 Hz	230V, 50 Hz
Power consumption	65W (idle), 85W (normal)	65W (idle), 85W (normal)
Operating condition	T 5–45°C, H 20–80%	T 5–45°C, H 20–80%