



# Smart Hopper

## Multi-Coin Hopper & Recycler



The Smart Hopper is a state-of-the-art multi-coin recycler designed to eliminate coin starvation and maximize operational efficiency. With market-leading mixed coin capacity and high-speed payout of up to 12 coins per second, it removes the need for multiple hoppers and sorters, significantly reducing internal cash-handling costs. Compatible with any machine and capable of accepting all coins validated by the coin mechanism, the Smart Hopper optimizes float management by automatically directing excess coins to the cash box. Its simplified design, enhanced security, and elevated payout position improve both operator efficiency and user experience, making it a practical and future-ready solution for demanding environments.

### Key Features

- Operates at up to 12 coins per second for high-speed payouts.
- Supports mixed storage of up to 1,500 coins and handles up to 11 coin types.
- Accepts a wide range of coin diameters for multi-denomination use.
- Combines coin collection, discrimination, storage, and payout in a single compact unit.
- Automatically manages float levels and directs excess coins to the cash box.
- Equipped with anti-jam and secure payout sensors for reliable operation.
- Easy to integrate with ccTalk or parallel interfaces and compatible with any machine.
- Durable, wear-resistant plastics and advanced electronics ensure long-lasting performance.

Coin Management >>



<< Automatic Float Level Adjustment



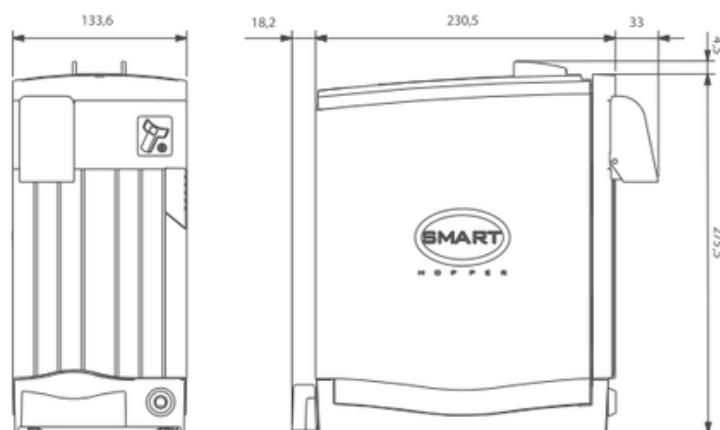
### Interfaces

- USB option with IF17
- Open Collector

### Protocols

- ccTalk
- SSP

## Dimensional Drawings



## Technical Specifications

<b>Dimensions (LxHxW)</b>	125 x 153 x 125 mm
<b>Weight</b>	2.4 kg empty; 13.7 kg full
<b>Coins Accepted</b>	Ø 18 ÷ 28.5 mm - thickness 1.65 - 3.2 mm
<b>Mixed Coin Capacity</b>	1,500 (€1) - 200 (€2) + 750 (€1) + 500 (50c)
<b>Payout Speed</b>	up to 12 coins per second
<b>MCBF</b>	200,000
<b>Power Supply</b>	24V