



Compact Hopper

COIN HOPPER



Money Controls



Compact Hopper

Description

The Compact Hopper is a high capacity coin hopper with a small footprint. The Compact range offers high security and high speed for single denominations. Compact hoppers can be found all over the world in a wide range of applications such as: amusements, ticketing, banking (ATMs), post offices, and specialist-vending markets.

With four bowl types (standard, extended, high capacity, and square bowl) and a variety of interchangeable discs for all geographic regions and coin sizes, the Compact Hopper has a broad range of configuration options. This flexible and reliable hopper delivers coins at a payout rate of up to 8 coins per second in 'single' or 'stream' mode—maximizing the efficiency of machines.



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Benefits

High Performance. Payout of 8 coins per second

Flexible integration. Wide range of configuration options (4 bowl types that suit all geographic regions and coin sizes)

High reliability. Field-proven with over 1 million units sold worldwide

Maximum uptime. Auto-reverse function for jam clearance without attendant intervention

High Security. Multiple optical sensors and stealth light guide provides excellent fraud detection



Specifications

Dimensions (H x W x D in mm)

- Standard bowl 150mm x 85mm x 145mm. See variants for other dimensions.

Coin Processing

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Coin Capacity

- Standard bowl: 280 x €1
- Standard bowl: 260 x £1
- Standard bowl: 370 x US 25¢

Cascading Functionality

- Not available

Coin Payout

- Stream mode: 6 to 8 coins per second.
- Single mode: 2 coins per second.

Interfaces Supported

- Casino Standard Parallel
- ccTalk serial (RS232-based)

Operating Temperature

- 0°C to 60°C



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Operating Voltage (V)

- Parallel 12V
- Parallel 24V
- Serial 24V



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Variants



Standard



Extended bowl



High capacity



High capacity, 1 extension



Square bowl and base, no extension



Square bowl and base, 1 extension



Square bowl and base, 2 extensions