

Flow Hopper

Innovative through hole hopper

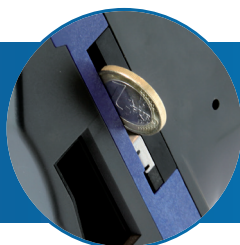
Through hole hopper, suitable for various uses such as gaming, vending, parking and change machines. The innovative electronics and high resistance plastic materials ensure durability over time. Available in two versions: standard parallel and ccTalk.

Features

- Compatible with the other hoppers already on the market
- High payout speed of about 7 coins per second
- Available with three different coin bowls: medium, intermediate, large
- Reliable through hole coin disk design - no external wires run for level sensors
- Integrated fall tube for simple dual hopper cabinet construction
- ccTalk version available in encrypted and non-encrypted mode
- Parallel interface and 10 pin connector
- 12-24V power supply
- Low level sensor and anti-jam feature



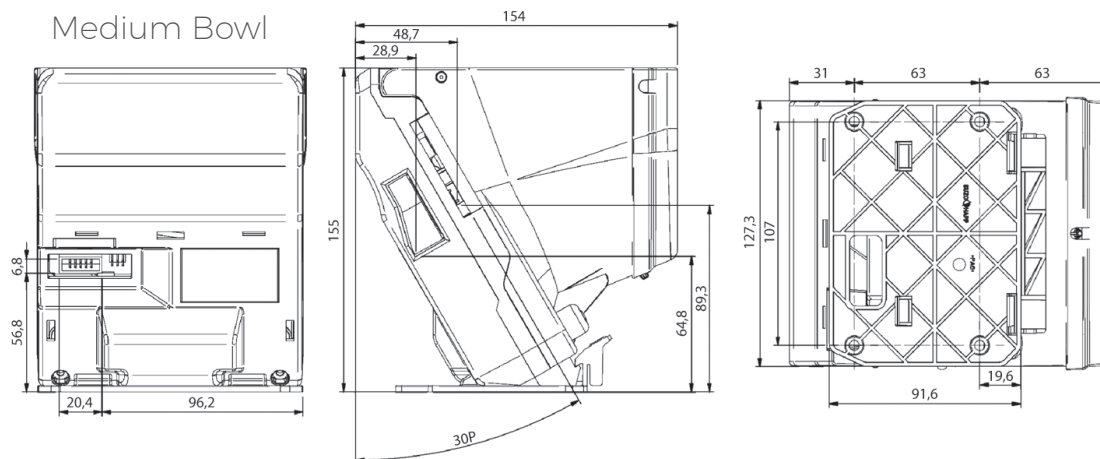
Payout area



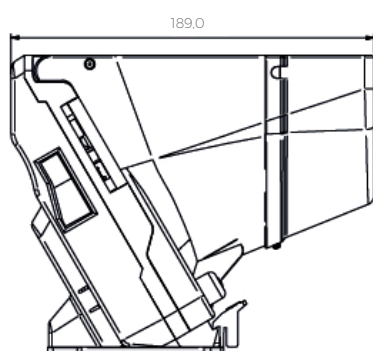
Security clip



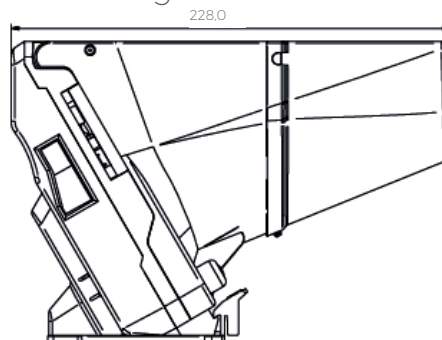
Medium Bowl



Intermediate Bowl



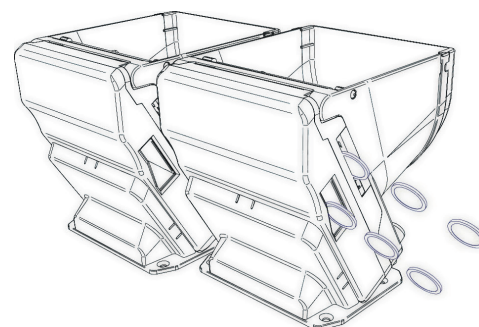
Large Bowl



Unit of measure: mm

Optional accessories

- 8 coin payout discs for combinations from 16 to 32 mm with thickness from 1.6 to 3.2 mm



Technical Specifications

Dimensions (L x H x W)	127 x 155 x 154 mm (with medium coin bowl)	127 x 155 x 189 mm (with intermediate coin bowl)	127 x 155 x 228 mm (with large coin bowl)
Weight	757 g		
Power supply	12 ÷ 24 Vdc (min. 11 – max 26)		
Current consumption	<ul style="list-style-type: none"> • 30 mA in stand by • 2.2 A (typical); 5 A (maximum) at motor start-up • 0.5 A @ 12 Volt (typical); 0.6 A @ 24 Volt (typical); 0.9 A (maximum) during dispensing 		
Operating temperature	0°C ÷ 50°C - Relative humidity: 10% ÷ 75%		
Coins accepted	Ø 16 ÷ 32 mm – thickness 1.6 - 3.2 mm		
Payout speed	7 coins per second		
Connection	10 pole connector (2x5 pitch 2.5mm) such as Molex series 8624 or similar		

Coin Capacity

	1 € (with medium bowl)	1 € (with intermediate bowl)	1 € (with large bowl)
Capacity	375	546	747