



Dispense to the very last coin by use of the Agitation Spring.

The most compact hopper, with 70mm width, can accommodate small spaces. This model is also appropriate for amusement machines and changers, as well as retrofits for printer conversions.

Features:

- **Dispensing Capabilities**  
The model reliably dispenses up to the very last coin in the hopper head.
- **Electrical Connection**  
With the addition of the exclusive electronic brake board, (available as an option) the electrical control circuit for the 24VDC specification is simplified for easy electrical design.
- **Easy Maintenance**  
Two features that allow for time saving in the collection of coins and easy maintenance are the slide base and the release bar. The slide base

fits to the bottom of the base and connects to your machine, allowing you to slide the hopper completely out of the machine. The release bar is simply pushed and the hopper head is then disconnected from the base.

General Specifications:

- **Applicable Coin Sizes:**  
Diameter: 17.6 ~ 25.5mm  
Thickness: 1.1 ~ 3.0mm
- **Coin Capacity (Std. Bowl):**  
22.5mm diameter: 800 coins  
23.5mm diameter: 750 coins  
24.5mm diameter: 600 coins (US \$0.25)
- **Dispensing Speed:**  
Approx. 300 coins/minute\*
- **Coin Counting Method:**  
Proximity Sensor
- **Motor Voltage:**  
115VAC, 220VAC, 24VDC

(Thermal protector & instant stop device included for AC Motor)

- **Motor Rating:**  
5 minutes (AC motor specifications)
- **Current Consumption:**  
115VAC: 3.2A  
24VDC: 3.2A (when stopping operation)
- **Operating Temperature:**  
-10°C ~ +60°C
- **Weight:**  
Approx. 6.39 lbs. (AC Motor Specification)  
Approx. 4.63 lbs. (DC Motor Specification)

*Custom models available please consult an Asahi Seiko Representative*

