



This new hopper is based on the SH-400 which has been used in many different applications. The new design enables this hopper to fit into machines where the SH-400 could not, giving customers more flexibility when it comes to machine design and planning, whilst retaining the performance and reliability of the SH-400.

#### FEATURES

- Built in motor brake and auto-reverse mechanism helps to achieve excellent dispensing performance
- Easy bowl removal for cleaning/maintenance
- Standard discs easy to remove or exchange without the need for special tools or equipment

#### OPTIONS

- Slide mount version available
- Higher capacity bowl version available

#### TECHNICAL SPECIFICATIONS

##### • Applicable Coin Size:

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Diameter: 16.25-28.5mm  
Thickness: 1.3-3.1mm

##### • Dispensing Speed:

Up to 600 coins per minute (approximately)

##### • Coin Capacity:

Coin Size (example) Head Capacity  
25mm diameter 210 coins (approximately)

##### • Coin Counting Method:

Proximity Sensor

##### • Motor Control:

Dedicated Control Board using CCTalk

##### • Motor Voltage:

24VDC + 10% - 0

##### • Continuous Operation:

10 minutes max

##### • Current Consumption:

230mA (operating) / 2.0A (stall)

##### • Operating Temperature:

-10°C to +50°C

##### • Weight:

1kg (approximately)

