

Specification

Counting Speed	2300 Coins/Min. (for coins with a diameter of 15mm and thickness of 1mm)
Hopper Capacity	12000 coins (for coins diameter of 15 mm and thickness of 1 mm.)
Countable Coin Size	Thickness:0.8 to 3.8mm
	Diameter :14 to 34 mm (Adjust coin qty. adjusting gate to minimum for diameter < 24mm; to middle for diameter 24~25mm; to maximum for diameter > 25mm)
Max. Counting Display	9999999(Counting Display)
	9999(Batch Display)
Counting Mode	Continuous Counting Mode
	Batch Counting Mode: 1-9999
	Accumulation Counting Mode
Power Consumption	85 W (During operation)
Power Requirements	AC 120V ± 10%, 60Hz or AC 220V ± 10%, 50Hz
Environment For Storage	-30° C — +80° C
Environment For Use	0° C — +40° C

Packing Details

Machine Dimension(LxWxH)	334x270x387mm
Net Weight	11.4kg
Transportation Packing	2 unit/carton
Carton Dimension	690x560x320mm
Gross Weight/carton	28kg/ctn