

SPEC SHEET

Electronic Counting Machine

CPSL-8, 12, 8B, 12B, 16 MODELS

INTRODUCTION

The electronic counting machine counts various capsules, tablets or gummies into bottles, suitable for pharmaceutical, health products, food production, scientific research institutions and other packaging.

KEYWORDS Capsule counting | Counting accuracy | Counting channel | 16 Lane



CPSL-8, 12



CPSL-8B, 12B



CPSL-16

ATTRIBUTES

- Consists of a hopper, vibrator, photoelectric sensor, dust storage box, HMI and PLC control system, with features of low energy consumption, stable running, low noise.
- Available with two feeding nozzles.
- Highly accurate counting, counting error lower than national standard.
- Automatic detection for missing bottles and automatic rejection of error counting, together with data monitoring control, safety protection and failure alarm.
- 15 sets of operation parameters can be settled freely.
- Smaller desktop version also available (CPSL-1/2/2B/4)

TECHNICAL PARAMETERS

Model	CPSL-8	CPSL-12	CPSL-8B (Double Feeder)	CPSL-12B (Double Feeder)	CPSL-16
Output	20-60 bottles/min	20-60 bottles/min	20-120 bottles/min	20-120 bottles/min	20-160 bottles/min
Power	0.6kw	1kw	0.8kw	1kw	1.1kw
Dimensions	1600x1600x1600 mm	1600x1600x1600 mm	2000x1500x1600 mm	2000x1500x1600 mm	2600x1600x1600 mm
Weight	450kg	480kg	470kg	580kg	780kg

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