

SPEC SHEET

High-Speed Automatic Capping Machine

CPXG-160 MODEL

INTRODUCTION

The high-speed automatic capping machine does not require operator intervention other than for the replenishment of packaging components.

KEYWORDS Capping | automatic | sealing | capper | bottle



ATTRIBUTES

- The fully automatic appliance integrates mechanical, electrical and pneumatic technology, adopting Siemens PLC control, HMI and inverter control systems, for ease of use and stability.
- The machine operates with a stepped-cap unscrambling and lifting structure, which has high reliability. Its large cap storage hopper reduces manpower and also increases the work efficiency.
- The machine has a compact structure, good appearance and wide application of round bottles, square bottles and flat bottles. Within the applicable range, the adjustment can be made freely without replacing any corresponding accessories.
- Equipped with automatic detection & rejection device for loose capping and crooked capping.

TECHNICAL PARAMETERS

Model	CPXG-160
Output	20-160 bottles/min
Applicable Range	15-300ml
Power Supply	220V AC 50/60Hz
Power	2.5kw
Air Supply	0.2m ³ /h
Air Pressure	0.5MPa
Dimensions	2600×1100×2000mm
Weight	580kg

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