

SPEC SHEET

High Frequency Aluminium Foil Sealing Machine

CPFK-260 MODEL

INTRODUCTION

The Captek High Frequency Aluminium Foil Sealing Machine uses the principle of electromagnetic induction to seal products using aluminium foil.

KEYWORDS Induction | sealing | cap | aluminum | aluminium | foil



ATTRIBUTES

- The High Frequency Aluminium Foil Sealing Machine adopts a unique structure of tunnel-type electromagnetic induction and electrical modular control structure.
- The main generator adopts the latest transistor and CPU module control, with adjustable frequency.
- The electromagnetic induction generator adopts an automatic circulated cooling system, with automatic alarm system as well.
- Applicable to various round bottles as well as some irregular shape bottles.
- Finished production rate within 100%.

TECHNICAL PARAMETERS

Model	CPFK-260
Output	20-260 bottles/min
Applicable Range	15-300ml
Power Supply	220V AC 50/60Hz
Power	4kw
Air Supply	0.1m ³ /h
Air Pressure	0.5MPa
Dimensions	1600 x 880 x 1280 mm
Weight	200kg

While the information has been carefully compiled to the best of our knowledge, nothing is intended as representation or warranty on our part and no statement herein shall be construed as recommendation to infringe existing patents. In the effort to improve our products, we reserve the right to make changes judged to be necessary.

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