

## SPEC SHEET

# High Frequency Aluminium Foil Sealing Machine

CPFK-260 MODEL

## INTRODUCTION

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

**KEYWORDS** Induction | Sealing | Cap | Aluminum | 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 <sup>3</sup> /h
Air Pressure	0.5 MPa
Dimensions	1600 x 880 x 1280 mm
Weight	200kg

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