Capper

◆ Product Description

The sealing machine is a practical and economical manual sealing device that meets various small-scale packaging needs. Whether for food preservation at home, product packaging in small stores, or product packaging in production, it provides a convenient and reliable sealing solution, making it a highly cost-effective packaging tool.

- Pulse Heating Technology, Plug-and-Play
- Precise and Adjustable Intelligent Temperature Control System
- Multifunctional Material Compatibility
- Lightweight and Compact Ergonomic Design
- Safe and Reliable Multiple Protections

◆ Product Structure

- The sealing machine features an ABS base paired with a heat-resistant ABS shell, along with an ergonomic handle, making it compact and easy to operate overall. Its core sealing system consists of a 200mm-long heating element, upper and lower Teflon protective layers, and a spring pressure mechanism, which can precisely compress and seal materials. Additionally, it is equipped with basic operation control components.

◆ Typical Product Data and Physical Properties

Main Material: ABS Engineering Plastic

Sealing Component: Nichrome Alloy Heating Wire

Handle Material: Non-slip Rubber

Pressure Structure: Manganese Steel Spring

Overall Dimensions: L320*W80*H150MM

Sealing Dimensions: L200*W2MM

Heating Time: 0.2-1.3 Seconds

Sealing Peel Strength: ≥15N/15MM

Pulse Power: 330W

Power Supply Voltage: AC 220V

Availability:

Item#	Model	Weight
1.4.17.00.0007	FS-200	1.26kg

◆ Typical Applications

- Sealing machines are widely used in small-scale packaging scenarios such as food preservation at home, product packaging for small stores, product packaging for handcraft workshops/micro-businesses, sealing of medical and health product samples, and storage of electronic components/samples. Their sealing length and easy operation can meet various needs.

◆ Technical and Application Assistance

HORB provides a technical hotline to answer your technical and application related questions.

◆ Note:

This information is believed to be accurate. It is intended for professional end users having the skills to evaluate and use the data properly. HORB data is for reference purposes only.

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