

Handheld Cup Sealing Machine

This handheld jelly sealing machine is a compact and portable device for sealing jelly cups and similar containers. It provides a reliable and consistent sealing process to maintain product freshness and prevent leakage.



Product Overview

Professional Handheld Sealing Solution

This handheld sealing device offers a compact and portable solution designed for efficient sealing of jelly cups and various container types. Utilizing advanced modular power technology, it achieves exceptional energy efficiency with thermal efficiency exceeding 90%. Its rapid heating capabilities make it suitable for a wide range of materials, including polyethylene, polypropylene, polyester, and glass bottles, ensuring consistent and reliable results for small-scale production or laboratory environments.

Technical Performance

Thermal Efficiency

90 %

Thermal Efficiency

Heating Speed

20-30 times faster than standard electronic induction heaters

Compatibility

Compatible Bottle Materials

Polyethylene, Polypropylene, Polyester, Glass

Design Features

Key Features

- Handheld and portable design
- Advanced modular power technology
- Energy-saving operation
- High thermal efficiency
- Suitable for small-scale and lab use