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# INNOMINI™ SEAL

## Semi-Automatic Plate Sealer

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# Semi-Automatic Plate Sealer

**Compatible with various laboratory plates for stable sealing**

The INNOMINI™ SEAL is a versatile sealing instrument designed to meet the sealing needs of various SBS standard laboratory plates, including shallow well assay plates, deep well culture plates, and reagent plates. It supports both manual heat sealing for laboratory plates with a simple one-touch operation and seamless integration into automated systems, fulfilling the sealing requirements for laboratory automation.

## Product Features

- **User-Friendly Operation** — Equipped with a touchscreen interface for intuitive and straightforward operation.
- **High Compatibility** — Adjustable sealing height to accommodate consumables of different heights.
- **Enhanced Flexibility** — Real-time adjustable heat settings to cater to varying consumable heat-sealing temperature requirements.
- **Efficient Sealing** — Capable of achieving a sealing time of 10 seconds per plate.
- **Consistent Sealing Quality** — Ensures stable control of temperature, pressure, and sealing time, delivering uniform sealing results.

## Application Scenarios

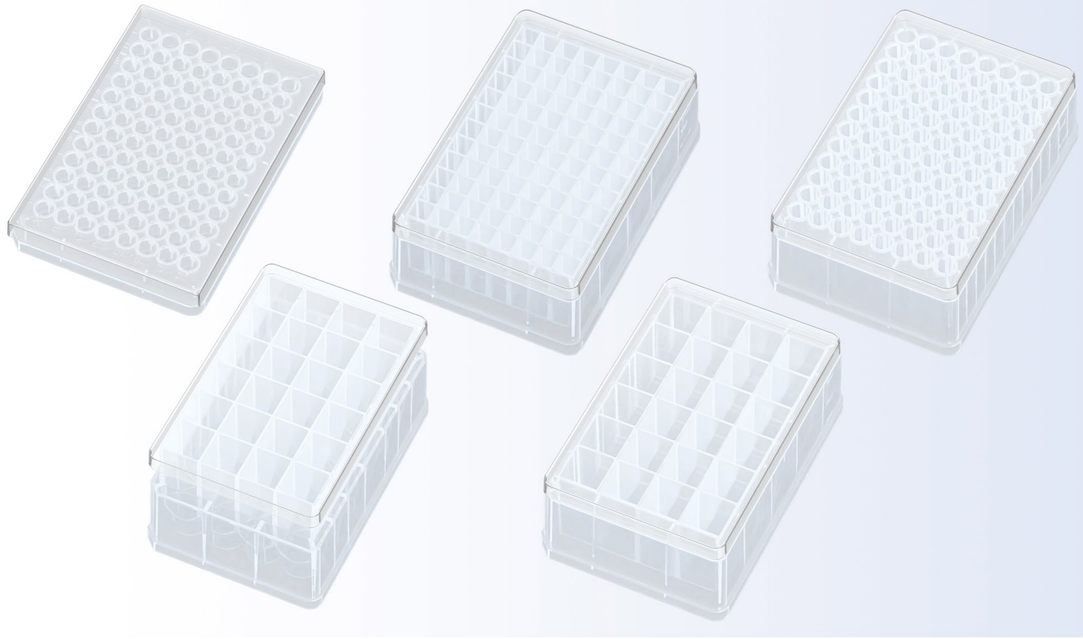
Molecular Biology

Small Molecule Synthesis

Sample Detection and Analysis

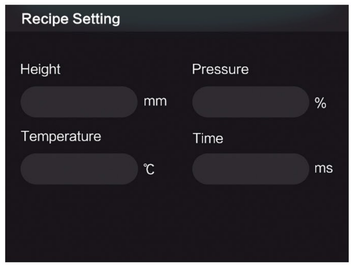
## Consumable Compatibility

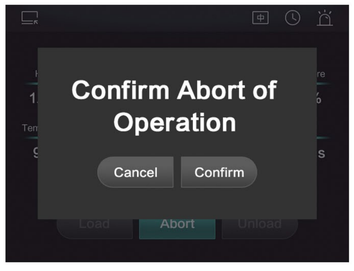
Supports sealing for various laboratory plates of different heights and materials, including shallow well assay plates, deep well culture plates, and reagent plates.



## User Interface

The interface features a clean and intuitive design with clear icons and buttons, enabling users to quickly understand and utilize all functionalities.




## Specifications

| | | | |
|---|---|---|---|
| Dimensions (L x W x H ) | 173 x 124 x 236in (440mm x 315mm x 600mm) | Sealing Temperature | 145~160℃ |
| Equipment Weight | 25kg | Sealing Speed | 10 seconds per plate |
| System Power Supply | 110-230V, AC50/60Hz ± 5% | Maximum Power | 600W |