



Heat It Up

Small, reliable and flexible: Eppendorf HeatSealer



Due to its small footprint, the Eppendorf HeatSealer fits right where it belongs.

»Effective Protection against Evaporation.«

The Eppendorf HeatSealer Family offers you reliable and effective sealing of a variety of plates. When working with plates, only a tight and reproducible seal gives you predictable and reproducible assay performance. Every lab works with different kinds of plates and a heat sealer will work with most common formats—from large deepwell plates to low-profile PCR plates. Our specific set of adaptors gives you the range you need to seal almost any plate. Especially for long term storage, a tight seal is very beneficial to ensure your sample is securely stored for when you need it again!

Product features:

- > Hermetic sealing of multiwell plates
- > Minimizes evaporation in PCR, reducing cross contamination
- > Seals 96- and 384-well plates
- > Integrated thermostat prevents overheating
- > Improved mechanics for easier sealing
- > PCR Plate Adapter included



The Eppendorf HeatSealer S100 fits in every lab—it is very small and easy to operate.



The Eppendorf HeatSealer S200 provides the flexibility you need—you can choose from different sealing temperatures and sealing times.



WolfLabs

Pricing on any accessories shown can be found by keying the part number into the search box on our website.

The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct. If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.

www.wolflabs.co.uk

Tel : 01759 301142

Fax : 01759 301143

sales@wolflabs.co.uk

Please contact us if this literature doesn't answer all your questions.