

Micro^{TS} Microplate Heat Sealer

A compact, fixed temperature heat sealer for PCR plates and microplates



Description

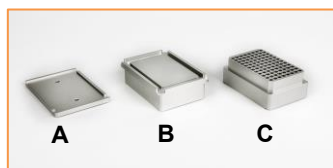
The Viti Micro^{TS} Microplate Heat Sealer is a compact, fixed temperature heat sealer for PCR plates and microplates. Ideal for use in low to medium throughput laboratories where space is limited but speed and reliability is paramount.

Benefits

- Space saving design with a very small footprint and height
- Lightweight (only 4 Kg)
- Unique, ergonomic sealing action to reduce the risk of repetitive strain injury
- Fast warm up time
- One-time seal with uniform heat distribution meaning there is no need to rotate or reapply
- LED light to indicate when the Micro^{TS} is at sealing temperature

Note

The Micro^{TS} Microplate Heat Sealer requires at least one adapter plate which is sold separately.



- V903005** Deep well plates (A)
V903003 96 well MTP, 384 well MTP, 96 well skirted PCR plate (B)
V903004 96 well semi-skirted and unskirted PCR plates (C)

Technical Specifications

Dimensions (mm) W x D x H

220 x 250 x 230

Weight 4 kg

Sealing Temperature 170°C +/- 2°C

Warm up time <10 minutes

Power Supply 110-120 / 220-230 VAC nominal

Catalogue number

V903001 Micro^{TS} Microplate Heat Sealer



Thank you for reading this data sheet.

For pricing or for further information, please contact us at our UK Office, using the details below.



UK Office

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Please note - Product designs and specifications are subject to change without notice. The user is responsible for determining the suitability of this product.