

HE 33 Mini Submarine Unit

Unit has an enhanced passive cooling system, allowing you to run gels at high voltages for excellent speed and resolution in a mini-gel submarine unit. Convenient, leak-proof casting trays mean fast gel casting without tape.

Overview

Unit has an enhanced passive cooling system, allowing you to run gels at high voltages for excellent speed and resolution in a mini-gel submarine unit. Convenient, leak-proof casting trays mean fast gel casting without tape.

- Coolant-insulated buffer chamber runs 7 x 10 cm agarose gels in less than 20 min.
- Convenient, leak-proof casting trays mean fast gel casting without tape.
- UV-transparent gel tray offers convenient gel handling and viewing.
- Combs allow up to 32 samples per run.

HE 33 Mini Submarine Unit has an enhanced passive cooling system, allowing you to run gels at high voltages for excellent speed and resolution in a mini-gel submarine unit. The novel molded base is designed to be filled with a common coolant such as 50% ethylene glycol so that it readily maintains short-term cooling capacity after chilling in a freezer. This allows for highly efficient heat exchange.

Product HE33B: Discontinued. No new products will be manufactured after 30th September 2017. Alternative 80605245 is available.

Product specifications
HE 33 Mini Submarine Unit, complete

Catalog code	HE33-8-1.5
Includes	Basic unit, 1.5 mm thick 8-well comb and comb back.

DOMINIQUE DUTSCHER SAS