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Contributors

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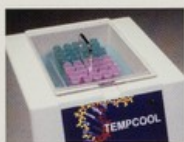
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TEMPCOOL & TEMPCOLD CHILLERS

- Ideal for work involving COLD enzymes and general laboratory sample preparation and storage
- Accommodates a variety of tubes, bottles and containers
- Aluminium insert blocks for 0.5ml and 1.5ml microcentrifuge tubes, 0.2ml micro tubes and 96 well microplates
- Tube racks available that accept 0.5ml, 1.5ml microcentrifuge tubes and 0.2ml micro tubes
- Make your Safety Officer happy – no more troublesome ice buckets



TEMPCOLD

- Digital display of temperature
- Temperature range -25°C to +25°C
- Rapid sample freezing
- Temperature stability as good as $\pm 0.2^\circ\text{C}$

TEMPCOOL

- Set temperature $+4^\circ\text{C}$
- Temperature stability as good as $\pm 0.5^\circ\text{C}$
- Can be used as a mini dry or wet bath

DRI-BLOCK® HEATERS

- Temperature range 25°C to 200°C
- Compact, lightweight and easy to use
- Digital, Analogue or Pre-set temperature selection
- Will hold up to three aluminium insert blocks
- Interchangeable insert blocks for 0.5ml, 1.5ml and 2.0ml microcentrifuge tubes, 0.2ml micro tubes and 96 well microplates



Distributor:

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Techn
CAMBRIDGE

MOLECULAR
BIOLOGY
PRODUCTS



HYBRIDISATION INCUBATORS

- Temperature range 30°C to 100°C
- Digital LED display
- Replaces the plastic bag and shaker bath method
- Enables the washing of the separated DNA with a specific probe for purpose of identification
- Two models to choose from HB-1D and HB-2D
- Capacity to hold up to 24 mini tubes
- Rocking platform and shelves available as an accessory (HB-1D only)



To widen the use of the HB-1D, rocking platforms and stainless steel wire shelves are available as accessories making it one of the most versatile Hybridisation Incubators on the market.



FORCE PERSONAL MICROCENTRIFUGES

- Digital display of speed and time
- Short spin option
- Fully autoclavable rotor and seal
- Portable, Compact and Lightweight
- Dual and variable speed models
- Rotors for 1.5ml and 0.5ml microcentrifuge tubes
- Suitable for cold room operation down to 4°C
- Four models from 6400 to 15000 rpm



PROGENE THERMAL CYCLER

- Temperature range 4°C to 99°C
- Probably the smallest, fastest and least expensive micro tube thermal cycler in the World
- Two models available for 25 x 0.2ml micro tubes/Costar 5 x 5 Thermowell™ plate and 20 x 0.5ml microcentrifuge tubes
- Heated lid as standard for oil free PCR
- Better than 2°C cooling and 3°C heating per second in the 50°C to 95°C range – dependent on block type
- Auto-restart
- Incremental/decremental timing
- Incremental/decremental temperature
- Two year warranty



GENEE THERMAL CYCLER

- Temperature range ambient +10°C to 99°C
- Six models available, for 0.5ml microcentrifuge tubes, 0.2ml micro tubes, 96 well microplates and a flat plate model
- Heated lid option
- Self contained unit using internally recirculated coolant for maximum efficiency
- Capable of cooling at 2.7°C per second
- Incremental/decremental timing



CYCLOGENE THERMAL CYCLER

- Temperature range 4°C to 99°C
- Six models available, for 0.5ml microcentrifuge tubes, 0.2ml micro tubes, 96 well microplates and a flat plate unit for in situ experiments
- Heated lid option
- Interchangeable blocks
- Auto-restart
- External sample probe
- Two year warranty

