

# Dri-Block® Heaters

## Constant temperature heaters

Techne's Dri-block® heaters provide a safe, dry, constant temperature source in the laboratory. The units are particularly suitable for microbiology and clinical laboratories for incubation, boiling, inactivation, wet washing, sample concentration, enzyme analysis and many other clinical or industrial purposes.

- Very accurate temperature control
- Analogue or digital control
- Choice of 2, 3 or 4 block format
- Wide range of interchangeable aluminium blocks
- Blocks available as accessories for all applications - tubes, vials and microplates
- Block extraction tool is supplied, allowing blocks to be removed easily
- 3-year warranty as standard



DB-2A

# Dri-Block® Heaters

## Two block inserts

### DB-2A

- Small, light and compact footprint, economical price
- Can hold up to 2 aluminium insert blocks or one 96-well plate block
- Analogue: temperature setting is by a calibrated dial
- Temperature range from ambient to 100°C
- Fast heat-up rate from 30°C to 100°C in just 12 minutes
- Temperature stability at 40°C:  $\pm 0.05^\circ\text{C}$

### DB-2D & DB-2DH

- Bright orange LED digital display for fast and accurate setting of temperature
- Can hold up to 2 aluminium insert blocks or one 96-well plate block
- Temperature range from ambient to 100°C or 200°C
- Fast heat-up rate: 30°C to 100°C in just 12 minutes
- Temperature stability at 40°C:  $\pm 0.05^\circ\text{C}$



DB-2D