

Path-Chek® Heat Bath



With its compact construction, broad temperature range and portability. The Path-Chek® Heat Bath is the perfect tool for laboratory incubations. The simple touch pad controls and a digital display provide for a "set and walk away" temperature selection with unrivalled accuracy.

While perfect for bench use, the optional 12V adapter expands the utility of the Path-Chek® Heat Bath to field use. At less than 4.3 inches wide, the Path-Chek® Heat Bath is truly the first personal block incubator.

Technical Data

Temperature Range: + 5°C to 100°C
 Minimum Programmable Temp: 20°C
 Temp. Accuracy: +/- 0.5°C
 Temp. Increments: 0.1°C
 Temp. Uniformity: +/- 0.2°C
 Dimensions (w x d x h): 11.2 x 15 x 10cm
 Weight: 1 kg
 Electrical: 100-240V, 50-60Hz

- ✓ Compact design, fits on any crowded benchtop
- ✓ Easy to use touchpad and digital control
- ✓ Built-in real time temperature monitoring
- ✓ Built-in digital timer
- ✓ Complete solution - includes heating block
- ✓ Unique, bespoke composition
- ✓ Purposefully designed to maximise the result quality and accuracy of Path-Chek® products

Ordering Information

PC-HB1	Path-Chek Heat Bath
PC080	Path-Chek Listeria
PC020	Path-Chek Salmonella
PC010	Path-Chek Coliforms
PC006	Path-Chek Protein
PCS100	Path-Chek Swabs

