

# Baskets, Baths

## Baskets

Rectangular. For holding a wide variety of small glassware and plasticware.

*L x W x H*

### Nylon coated wire

<b>BG225-12</b>	100mm cube
<b>BG225-17</b>	125mm cube
<b>BG225-22</b>	150mm cube
<b>BG225-32</b>	200mm cube

### Stainless steel wire

<b>BG234-10</b>	100mm cube
<b>BG234-15</b>	125mm cube
<b>BG234-20</b>	150mm cube
<b>BG234-30</b>	200mm cube

### Polypropylene tapered for stacking

<b>BG235-10</b>	143 x 120 x 109mm
<b>BG235-20</b>	162 x 162 x 155mm
<b>BG235-30</b>	225 x 225 x 230mm

## Boiling Water Baths

With concentric rings to support a wide range of flasks.

### Bath, Circular

Stainless steel, with integral 1kW heating element, connector with cable, constant level and set of concentric rings. For 220-240V a.c. single phase supplies.

*Dia. x depth*

<b>BH105-14</b>	203 x 127mm
-----------------	-------------

### Baths, Rectangular

Stainless steel, with integral heating element, connector with cable, constant level and set of concentric rings. All baths are 90mm deep. Maximum hole diameter 76mm except BH120-12 which is 108mm. For 220-240V a.c. single phase supplies; rating 1kW.

*Places L x W*

<b>BH120-08</b>	6	321 x 216mm
<b>BH120-12</b>	6	425 x 321mm
<b>BH120-16</b>	12	425 x 321mm

<b>BH125-15</b>	Spare element, 1kW, for BH105 and 120 series
<b>BH125-40</b>	Energy regulator for BH105 and 120 series. For 220-240V single phase supplies

**Power Controllers** For use with electrically heated baths to control energy input – see *EE500 series* in the *Electrical* section.

Fluidised Baths, for high temperature applications – see *BK502/512 series*.

Block Thermostats, for dry heating of Eppendorf and test tubes – see *BK205/340 series*.



**BG225**



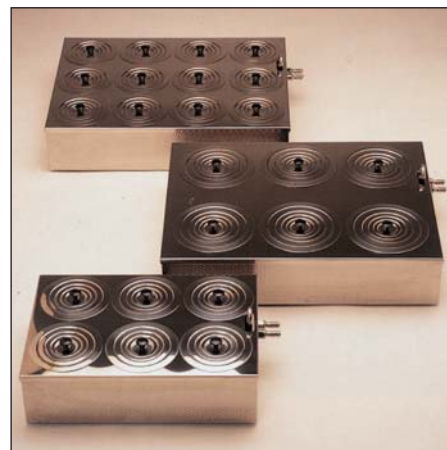
**BG234**



**BH105**



**BG235**



**BH120 series**