

## Product Accessories

### Universal flask tray

The UT200 stainless steel tray is designed for ultimate versatility as to the types and sizes of vessel which can be accommodated. The spring configuration is adjustable for maximum flask capacity, and springs can be removed to accommodate awkward shaped vessels - 'sandwich boxes' for hybridisations, for example. The strong springs ensure fast securing of the glassware, whilst allowing easy insertion and removal - thus avoiding breakages.

The universal tray can accommodate a combination of different flasks, or single size Erlenmeyer flasks as follows:

43 x 25ml, 26 x 50ml, 15 x 100ml,  
11 x 250ml, 6 x 500ml, 3 x 1L

### Test tube tray

TT200 holds five H1 test tube racks:

Rack	Capacity
H1 - 10	48 x 10mm tubes
H1 - 13	44 x 13mm tubes
H1 - 16	24 x 16mm tubes
H1 - 19	21 x 19mm tubes
H1 - 25	12 x 25mm tubes
H1 - 30	10 x 30mm tubes
H1 - LE	48 x 1.5 microtubes

### Plain tray

The UTP plain tray will accommodate containers, bags and miscellaneous vessels.

### Perforated tray

The PF200 perforated tray replaces the trolley, providing a platform on which vessels or racks can be placed, for use as an unstirred thermostatic bath.

### Lid

Please note that a lid is recommended for use above 60°C and below room temperature. The stainless steel LS200 sloping lid directs condensate to the edges of the bath to prevent it dripping into open flasks.

### Cooling systems

Accessory cooling is required for operation at or below room temperature.

### CW200 heat exchange coil

The CW200 is designed to be attached to a supply of cooling tap water or a refrigerated circulator. It can be used down to 2°C above the temperature of the coolant. The coil fits underneath the shaking tray.

### CS200G immersion cooler

The CS200G is a refrigerated cooler; the coil fits underneath the shaking tray. Cooling rate will depend on the ambient temperature, the supply voltage and the volume of liquid used.

#### Specification - CS200G immersion cooler

<b>Liquid temperature range</b>		<b>°C</b>	0 to 35
<b>Extraction rate</b>	<b>@20°C</b>	<b>W</b>	200
	<b>@0°C</b>	<b>W</b>	100
<b>Power consumption</b>		<b>VA</b>	500
<b>Dimensions: case</b>	<b>l/w/d</b>	<b>mm</b>	410/285/225
<b>Flexible pipe</b>	<b>l</b>	<b>mm</b>	925
<b>Electrical supply</b>		<b>V</b>	220-240