

Grant

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

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.

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. For use with OLS200 only

Liquid temperature range °C	0 to 35
Extraction rate @ 20°C W	350
@ 0°C W	250
Power consumption VA	500
Dimensions: case l/w/h, mm	410/285/225
flexible pipe length, mm	925

BS/65404

The stainless steel LS200 sloping lid is recommended for use above 60°C.



BS/65406

The UTP plain tray, without springs, accommodates containers, bags and miscellaneous vessels.

Test tube tray

Test tube racks

BS/655

Designed for ultimate versatility as to the types and sizes of vessel which can be accommodated. Adjustable spring configuration for maximum flask capacity
Typically; 45 x 25ml, 28 x 50ml, 18 x 100ml, 11 x 250ml, 6 x 500ml, 3 x 1L Erlenmeyer flasks

BS/65412 and BS/65502