IKA KS 4000 i/ic Control Incubator Shakers

IKA®

The KS 4000 i Control from IKA is a benchtop incubator shaker that can shake a maximum weight of 20kg with a 20mm orbital diameter. The KS 4000 ic version incorporates a built in cooling coil allow use below room temperature.

- Large LED display for speed and time settings
- Antimicrobial coating
- Integrated PID temperature control with connection point for an external sensor for measuring media temperature.
- Electronic timer switch: 0 to 999h (set by the minute or by the hour)
- Unit stops automatically when hood is lifted
- Collecting tray with drain hose on rear of unit
- RS232 interface
- Speed range: 10 to 500RPM
- Orbit: 20mm
- Dims, w x d x h: 580 x 750 x 525mm

Code	Alt Ref	Description	Temp Range, °C	Price
SHA2600	0003510002	KS 4000 i	Ambient +5 to 80	**£7246.00**
SHA2610	0003510102	KS 4000 ic with integrated cooling coil	Ambient to 10	**£8444.00**

Corning® LSE™ Incubated Shakers

CORNING

This cabinet-style incubator has a compact footprint and can also be stacked to maximize space efficiency. The built in orbital shaker accepts a large assortment of platforms and clamps that can accommodate flasks, Petri dishes, and test tube racks. The maximum capacity is 4 x 1L flasks.

- Outstanding temperature uniformity
- Large viewing area for undisturbed monitoring of samples
- Broad temperature range
- Multiple shelving options
- Precision control shaking mechanism
- Speed range: 20 to 300RPM
- Temperature range: ambient +5 to 80°C

See SLS website for accessory platforms and clamps

Code	Capacity, L	Dims, w x d x h, mm	Price
6752	49	425 x 550 x 580	**£4445.00**
6754	71	574 x 544 x 635	**£4943.00**

Corning® LSE™ Benchtop Incubated Shaker with Platform

CORNING

Truly a benchtop style, the lid on the Corning® benchtop shaking incubator has a low pivot point which provides a space-saving size sure to fit on the lab bench and under shelves. Each unit includes a software package, which provides the option of saving data to an external computer or monitoring RPM and temperature throughout runs. The maximum capacity is 16 x 125mL/9 x 250mL/5 x 500mL/4 x 1000mL.

- Outstanding temperature uniformity
- Large viewing area for undisturbed monitoring of samples
- Broad temperature range
- Multiple shelving options
- Precision control shaking mechanism
- PT100 sensor
- 1min to 99hr timer

See SLS website for accessory platforms and clamps

Code	Speed Range, RPM	Orbit, mm	Temp Range, °C	Dims, w x d x h, mm	Weight, kg	Price
6791	20 - 300	19	Ambient +5 to 80	370 x 530 x 400	20.2	**£3212.00**