



Kingfisher

Solution & Blanket Warming Cabinets



SCIENTIFIC | MEDICAL | SERVICE

Designed specifically for use in hospitals, the Kingfisher range of Solution & Blanket Warming Cabinets provide an accurate and cost-effective means for storing and warming a wide variety of clinical items such as:

- Infusion fluids
- Lotions
- Ointments
- Filled syringes
- Irrigation fluids
- Blankets

Features in the range include:

- Precise electronic temperature control
- Tamper-proof controls
- Over-temperature protection
- Radiused stainless steel interior
- Fan circulated (Solution Warming Cabinets only)
- Specially designed racks for I.V. bags (optional)
- PIN or key door locking (optional)

The control panel has been designed to help prevent accidental or unauthorised tampering with the temperature control or ON/OFF switch. Temperatures are PID controlled and a digital temperature display constantly monitors chamber conditions. For additional security, a key or PIN operated door lock can be added to all models.

Kingfisher Blanket Warming Cabinets are suitable for storing solutions as well as blankets and are supplied with 2 or 4 shelves, depending on the model. These cabinets are not fan circulated, ensuring maximum storage and safety.

NB - Blankets must never be stored in a Solution Warming Cabinet.

SPECIFICATIONS

SOLUTION WARMING CABINETS

Cat. No.	Nominal capacity (Litres)	Internal Dims, HxWxD, mm	External Dims, HxWxD, mm	No. of shelves	Power rating (Watts)	Air circulation	Temperature range °C	Storage capacity (1 Litre bottles)	Rack capacity (12 x IV bags per rack)
LK/SWC/01/1	72	350 x 520 x 400	570 x 620 x 630	1	250	Fan circulation	5 above ambient to 80	12	1 (12)
LK/SWC/02/1	145	700 x 520 x 400	920 x 620 x 630	2	350			24	2 (24)
LK/SWC/03/1	176	850 x 520 x 400	1070 x 620 x 630	3	550			36	2 (24)*
LK/SWC/04/1	228	1100 x 520 x 400	1320 x 620 x 630	4	750			48	3 (36)*

*These models are designed with spare storage space at the top for smaller bottles or other items.

BLANKET WARMING CABINETS

Cat. No.	Nominal capacity (Litres)	Internal Dims, HxWxD, mm	External Dims, HxWxD, mm	No. of shelves	Power rating (Watts)	Air circulation	Temperature range °C
LK/BWC/02/1	145	700 x 520 x 400	1100 x 620 x 630	2	350	Natural convection	5 above ambient to 80
LK/BWC/04/1	228	1100 x 520 x 400	1320 x 620 x 630	4	750		

OPTIONS AND ACCESSORIES

LK/INC/11/0	Spare Shelf
LK/SWC/10/0	Storage Rack to accommodate 12 x 1 litre Bags
LK/SWC/13/0	Bogie with Lockable Castors
LK/SWC/14/0	Stand with Lockable Castors
LK/SWC/15/0	Stand without Castors
LK/SWC/20/0	Wall Brackets for 72 litre model only
LK/SWC/KEY	Lockable Door - Key Access
LK/SWC/PIN	Lockable Door - PIN Access
LK/SWC/SK	Stacking Kit



Stand with Lockable Castors



Bogie with Lockable Castors



Lockable Door - PIN Access

LTE SCIENTIFIC LTD

Greenbridge Lane
Greenfield, Oldham
OL3 7EN United Kingdom

T: +44 (0) 1457 876221
F: +44 (0) 1457 870131
E: info@lte-scientific.co.uk

LTE-SCIENTIFIC.CO.UK

LTE is a progressive company and reserves the right to alter the specification of its products without notice. E&OE