



VISUAL SHOWS THE IICU2 (FRONT) AND THE IICU4 (REAR) DISPLAY.

Ice Cream Conservator

CHARACTERISTICS

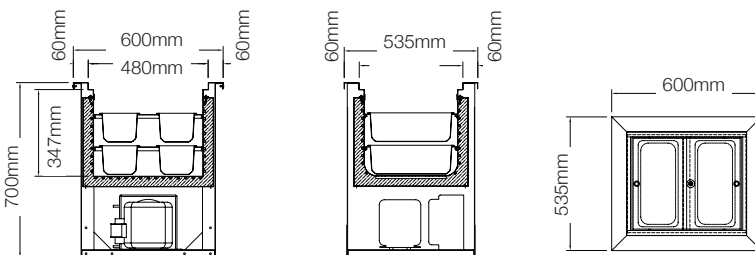
- The units are built for drop-in application and are constructed entirely from 304G stainless steel with a lockable glass sliding lid.
- The visible top flange and sliding door mechanism is protected from frost build up by an n-built thermal break and concealed trace heaters.
- The temperature range is adjustable to give a choice of working temperatures between +5°C and -25°C for storage of a wide range of products.
- Each unit has a top working tier and an additional lower tier for storage of 2No or 4No back containers dependant on model size.
- Material - Stainless Steel – 16swg 304G.
- Sliding glass Lids – 6mm toughened Pilkington K heat reflective glass.
- Temperature Range – Adjustable between +5 and -25 degrees Centigrade.
- Refrigeration Specification - Refrigerant R404a.

SPECIFICATIONS

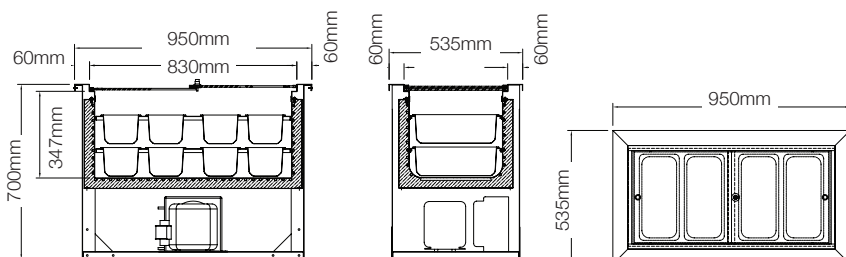
Stock Code	Capacity Litres	Overall size mm	Wattage kw	List Price £
IICU2	4 x 5 litres	600 x 535 x 700h	2.0	£2500
IICU4	8 x 5 litres	950 x 535 x 700h	2.0	£3100

DIMENSIONS

IICU2 DISPLAY



IICU4 DISPLAY



OPTIONAL EXTRAS

- Additional liners available at £25.00 each



VISUAL SHOWS THE IICU2 (FRONT)

For more information on this product, please contact a member of our sales team or visit our website.

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