

STERIDIUM

800L Laboratory Incubator

Model i800



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Product Specifications

Chamber Capacity	800L
Chamber Dimensions	700 x 600 x 849 mm (w d h) per side
External Dimensions	1900 x 855 x 1494 mm (w d h)
Chamber Material	Stainless Steel (304 L)
External Material	Durable epoxy powder-coated steel
Temperature Range	(ambient+7) to 80C
Temperature Sensor	pt100
Temporal Stability	+/- 0.1 C
Spatial Stability	+/- 2C
Shelf Positions	16 (8 per side)
Shelves Supplied	4 (2 per side)
Shelf Support Spacing	84
Insulation Type	Mineral wool
Insulation Thickness	50 mm



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Electrical Supply	Single phase, 220-240V, 50Hz (alternatives available on request)
Electrical Connection Rating	15 Amps
Circulating fans	2 - Base mounted
Countdown Timer	Included
Controller Type	Intelligent PID - microprocessor
Readout	Digital LCD
Place of manufacture	Brisbane, Australia



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Options / Accessories

- Additional Shelf
- Single Chamber Configuration
- Inner Viewing Door - Tempered Glass
- Double Glazed Door
- Castors
- Side Access Port - 50 mm
- Calibration Certificate
- 8 Step Programmable Controller - 4 Ramp/Dwell Pairs
- ISPM15 Compliant Export Crating
- Co2 Control - See model ico2-800
- Cooling below ambient - See model ir-800

