



Australia's premium manufacturer of medical and laboratory products

2300 litre hot air sterilizer

Product Specification Sheet

Series Hot Air Sterilizers

Model h-2300







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Series

Hot Air Sterilizers

Model h-2300

2300 litre hot air sterilizer

Chamber capacity

Standard dual chamber design

Chamber width Chamber depth Chamber height

Single chamber design Chamber width Chamber depth Chamber height

Chamber material

External width
External depth
External height
External material

Recommended clearance

Temperature range Temperature sensor

Control accuracy Temporal stability

Available shelf positions Shelves supplied Shelf dimensions

Shelf spacing Shelf capacity

Insulation type
Insulation thickness

2300 Litres

1 set of shelves per door

840 mm 705 mm 1800 mm

> 1823 mm 705 mm 1800 mm

Optional

Stainless Steel 304L

2308 mm 867 mm 2272 mm

Durable epoxy powder-coated steel

75mm on sides and rear

(Ambient + 7C) to 200C

Pt100 0.1 C 0.2 C

> 38 (19 per door) 6 (3 per door)

6 (3 per door) 836 x 700 mm

88mm 50 KG

Mineral Wool - asbestos free

50mm

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Product Specification Sheet

Series H

Hot Air Sterilizers

Model h-2300

2300 litre hot air sterilizer

Circulating fan

Sterilizing cycle

Controller type Readout

Temperature alarms

Country of origin

1 touch start to finish

1

Multifunction intelligent digital PID-microprocessor Digital LCD readout of set and actual temperature

High | low | deviation

Australia

Options / Accessories

- Single chamber design
- Additional shelves
- RS232 or RS485 comms module
- Ethernet comms module
- ISPM 15 compliant crating for export
- Calibration certificate
- Swivel castors Front lockable

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