

Hanshin 21.5 Litre Advanced Steam Steriliser (HS-2321BL)

Product Code: HS-2321BL

Brand: Hanshin

The Hanshin 21.5 Litre Advanced Steam Sterilisers (HS-2321BL) is a B-class steam steriliser ideal for use in clinics, small operating rooms, veterinary practices, and dental laboratories. It is capable of sterilising and drying medical devices which prove difficult by normal means, including hollow loads such as tubes or endoscopes, and porous loads such as sponges or textiles). This steriliser satisfies the sterility assurance level (SAL = 10^{-6} , EN 556) demanded from international standards, and this sterilising power has been fully verified by passing the Hollow Load A test (Helix test) specified in European standards (EN 13060, EN867-5) within 3.5 minutes at 134°C.

The sterilising chamber is equipped with a jacket surrounding the circular chamber wall for generating saturated steam, and has the following advantages: the jacket helps to maintain the structure of the chamber, chamber temperature deviation is minimised which aids accurate and reproducible sterilisation runs, and sterilising time is dramatically reduced.



Specifications

Volume (L)	21.5
Chamber Size (mm)	225 x 425 x 225
Working Pressure	2.40bar, min. (max. working pressure) -1.00bar (working pressure)
Reservoir (L)	72
Operating Temperature (°C)	121 to 135
Sterilising Agent	Saturated vapour
Air Removal	Vacuum/Gravity
Vacuum System	Vacuum Pump
Display	Digital LED
Printer	Direct Thermal Printing, Printing Paper Roll: 58 x 40mm
No. of Trays (max.)	2
Dimensions (w x d x h)	515 x 754 x 405mm
Weight (kg)	64

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