



Gemini Autoclave

Specifications for a Gemini 316 E & DS

Design Features

- 2 x 158 litre chambers in one frame
- 316 litres total capacity
- MP25 Controller
- Independently controlled chambers
- Robust space saving design
- Integral drip tray
- Grade 316 stainless steel chamber
- Anti door bolt over tight mechanism
- Complete versatility for almost any application

Optional Accessories

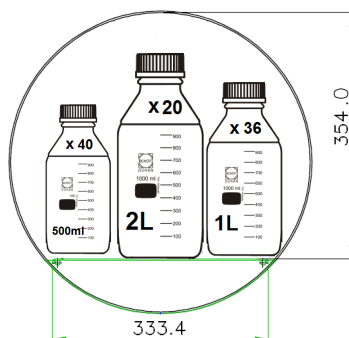
- Loading Baskets
- Waste Discard System
- Fan Assisted High Speed Cooling
- Condense Collector, which eliminates a drain requirement.
- Air removal HEPA filter (for CAT3 environments)
- Data Printers & Chart Recorders
- Vacuum & Drying options
- Anti Lime scale system



Capacities and dimensions (approx)

Model	Gemini 316
Autoclave Weight	450kg
Export Case Size	810w x 2240h x 1580d
Overall Dimensions	650w x 1920h x 1310d
Chamber Dimensions	460 Ø x 960d
Chamber Capacity	2 x 158 Litres
Water Consumption (in chamber / typical per cycle)	500ml per chamber
Water Consumption (Steam generator / typical per cycle)	10 litres per chamber
1L Media Bottles	36 per chamber
2L Media Bottles	20 per chamber
500ml Media Bottles	40 per chamber
Basket Dimensions (x2)	H270xW360xL480
NHS Discard Boxes	H250xW320xL320 (3)
Waste Discard Dimensions	H270xW360xL480 (2)
Trolley	H1230xW520xL1440 Max raised height: 1578

Gemini 316



Not to scale



Safe Design Operating Limits



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The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct. If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.

