

HOSPITAL DRYER

g1000.dg



Capacity (litre)	2 x 500L
Exterior (high x wide x deep mm)	1844 x 1310 x 750
Interior (high x wide x deep mm)	twin chambers 1300 x 535 x 590
Shelf size (wide x deep mm)	540 x 572
Shelves	10
Shelf positions	10 per chamber
Shelf spacing (mm) (variations upon request)	80
Fan Circulation specially designed for optimal drying	2 fan systems (one for each chamber)
Heating (stainless sheathed element)	2 x 2.2 kW (one element for each chamber)
Micro-Digital control (with digital readout and LCD)	2 (one for each chamber)
Safety (safety overheat cut-out thermostat)	Included
User calibration facility	Included
Tamper proof control	Included
Temperature range	Ambient + 5 °C to 80 °C
Temperature accuracy	± 0.1 °C at sensor. Chamber typically ± 1.0 °C
Electrical	220-240 V, 50-60 Hz single phase (alternative power range available)



Options Description

- tc Countdown to stop timer (not required if any p option selected)
- rs Allows RS communication to & from chamber control system (requires software & option)
- c Four Swivel Castors - Two lockable
- hf Hepa Filter (for a bacteria free drying system)
- td1 Tube dryer (1) one chamber with tubes: **Optional (81 tubes)**
- td2 Tube dryer (2) both chambers with tubes: **Optional (162 tubes)**
- ps Pass through system with double door (rear&front door)
- s Extra shelf

