## ENVIRONMENTAL CABINET axyos

**9**500

500 Capacity (litre)

Exterior [Stainless Steel Facia] 1485 x 1270 x 685 (high x wide x deep mm)

Interior [Stainless Steel]

(high x wide x deep mm)

968 x 1000 x 510

(wide x deep mm)

910 x 595

Shelves

**Shelf positions** 

8

Shelf spacing (mm)

80

Fan circulation

Included

Heating

0.7kW

(stainless sheathed element)

Micro-Digital control

(with digital readout and LCD)

Included

Temperature range

Ambient  $+5^{\circ}$ C to  $80^{\circ}$ C (other ranges available)

Temperature accuracy

 $\pm 0.1$ °C at sensor chamber typically  $\pm 0.5$ °C

Electrical

220-240v , 50-60Hz single phase (alternative power ranges available)

**User calibration facility** 

Included

Tamper proof control

Included

Internal viewing door

(Fully Sealed)

Included

## Options Description

- at °C alarm - Audible & visual for ±°C tolerances
- ad Door open alarm - audible & visual
- Four Swivel Castors Two lockable С
- Circular 7 day or 24 hr chart recorder for °C (pls call for other parameters/types) cr
- Programmable control system рс
- Programmable ramp controller (cannot be installed if p selected) rc
- d Micro Digital controlled ultrasonic de-humidity control below ambient to 10%RH
- Adjustable feet (cannot be installed if c selected)
- h Micro Digital controlled ultrasonic humidity control above ambient to 98%RH up to 45°C
- Rear mounted lighting option lr
- Top mounted lighting option It
- Internal power supply for shaker or other similar appliance
- °C control from +5 to 80°C (call for other °C options)
- Allows RS communication to & from chamber control system (requires software & option) rs
- (requires software option) rss
- s? Extra Shelves
- tp?? Sealed test hole installed in chamber for test cables (advise diameter in mm)
- tc Countdown to stop timer (not required if any p option selected)
- Auto programmable start stop timer (not required if any p option selected) to
- Certificate of calibration and °C/time graph of test against Australian NATA traceable device ct
- ch Certificate of calibration and %RH/time graph of test against Australian NATA traceable device





