



**Only \$9,995**

Usually \$14,059

Includes 4 adjustable shelves

Code: SANYMCO-170AICUVDL-PE

With dual heat high temperature sterilisation,  
IR sensor and UV decontamination of airflow



Superior culturing and with the ease of reactive contamination control via high temperature sterilisation and pro-active contamination control via the inCu-saFe corrosion-resistant stainless steel copper enriched alloy interior!

- Dual wavelength single beam IR CO<sub>2</sub> sensor with continuous auto zero calibration
- Dual heat 180°C high temperature sterilisation
- Inner glass door for viewing cultures
- Direct heat and air jacket for environment stability
- Programmable SafeCell UV system (isolated from cell cultures) irradiates airflow and humidity pan to prevent contamination without affecting cell cultures in-vitro
- Field reversible door
- Peltier powered dew stick to draw condensation away from inner glass door
- PID control system with colour LCD display
- USB port for data transfer
- Fully rounded corners and integrated shelf supports reduce contamination and simplify cleaning
- 5-year Warranty

Temperature: Ambient +5°C to 50°C (±0.1°C),  
CO<sub>2</sub>: 0 to 20% (±0.15%) | Humidity: 95%RH (±5%RH)