Thermo Scientific Forma Series II Water Jacketed CO_2 Incubators

The best-selling CO_2 incubator for temperature stability

Thermo Scientific Forma Series II Water Jacketed CO_2 incubators deliver dependable thermal protection and quick recovery from swings in ambient temperature and power variations.
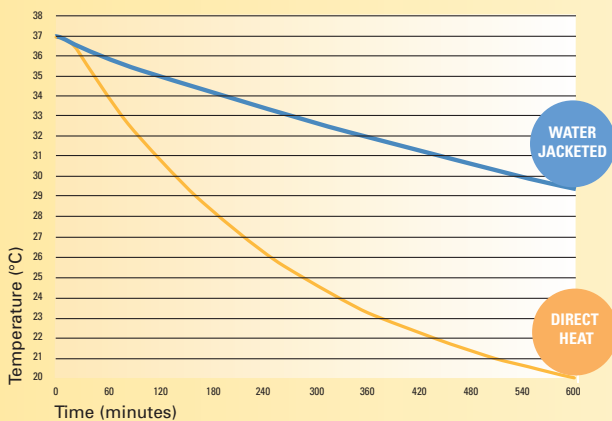
- **Unique triple wall construction provides superior temperature uniformity and stability**
- **FDA 510k registered as suitable for use with patient samples**
- **Large 6.5 cu. ft. capacity chamber readily stackable**
- **Removable humidity pan and choice of TC or IR sensors**

Class 100 HEPA filter airflow system

Unmatched in-chamber HEPA air filtration system provides Class 100 (ISO Class 5) cleanroom air quality conditions in only five minutes for continuous protection from unwanted contaminants from routine door openings. Simple to access and replace when needed.
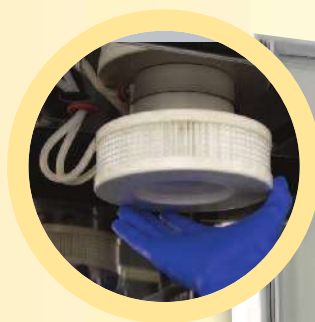
Available Oxygen Control

Individual O_2 display facilitates set point and monitoring of desired O_2 levels in a range of 1 - 20%. Ideal for measuring the effect of suppressed oxygen concentration upon their cultures.

PERFORMANCE AFTER UNEXPECTED POWER LOSS

Triple-wall construction offers superior temperature stability during a power disruption. After 60 minutes after power loss, the Forma Series II Water Jacketed CO2 incubator dropped only 1° C, maintaining the chamber's specified growing environment.

THERMO SCIENTIFIC FORMA SERIES II WATER JACKETED CO_2 INCUBATOR					
Thermo Scientific Model No.	Description	Interior	Sensor	Volume	Voltage
3110	Forma Water Jacketed CO_2 Incubator with Class 100 HEPA air filtration system	stainless steel	TC	6.5 cu. ft. (184 L)	120V/50/60 Hz
3120			IR		
3130	Forma Water Jacketed CO_2 Incubator with Class 100 HEPA air filtration system, 1-21% O_2 Control		TC		
3140			IR		

Right Hand Door Swing available upon request (Part No. 190666)