

## Thermo Scientific Direct Heat CO2 Incubators Comparison Chart

Product	Capacity (cu ft)	In Chamber Class 100 HEPA Air Filtration	High Heat Sterilization Cycle	External Humidity Source & Control	100% Solid Copper Interior
<b>Heracell 150i and 240i with Copper Chambers</b> Interactive touch screen simplicity with 100% solid copper chamber	5.4 or 8.4		X		X
<b>Forma® Steri-Cult® CO2 Incubators</b> Ultimate Protection, control, and capacity	8.2 or 11.4	X	X	X	Optional shelves and pan
<b>Forma® 310 Direct-Heat CO2 Incubators</b> Superior value, basic culturing	6.5	Optional			Optional shelves and pan
<b>Forma® Steri-Cycle® CO2 Incubators</b> Patented HEPA filtration and sterilization	6.5	X	X		Optional shelves and pan
<b>Heracell® 150i and 240i CO2 Incubators with Stainless-Steel Chambers</b> Interactive touch screen simplicity	5.4 or 8.4		X		