

Thermo Scientific™ Forma™ Steri-Cycle™ i160 CO<sub>2</sub> Incubators Continued
**Thermo**  
SCIENTIFIC

## Accessories

Code	Alt Ref	Description	Pack	Price
<b>INC2636</b>	50051909	Additional stainless steel shelf, full-width with 2 support rails	Each	£261.00
<b>INC2638</b>	50051910	Additional copper shelf, full-width with 2 support rails	Each	£307.00
<b>INC2640</b>	50051913	HERAtrays 1/3 width in stainless steel	3	£300.00
<b>INC2642</b>	50051914	HERAtrays 1/3 width in solid copper	3	£314.00
<b>INC2644</b>	50058672	HERAtrays 1/2 width in stainless steel	2	£255.00
<b>INC2648</b>	50141920	Replacement in chamber HEPA filter	Each	£124.00
<b>INC2654</b>	3429943	O <sub>2</sub> gas regulator 2-stage for gas tank	Each	£694.00

**Thermo Scientific™ Forma™ Steri-Cycle™ i250 CO<sub>2</sub> Incubators**
**Thermo**  
SCIENTIFIC

Specifically designed to deliver the performance reliability, ease of operation, and value required to support a range of culturing needs from basic research to the demanding, leading-edge applications, so you're ready for whatever comes next. Better solutions for optimal cell growth. These CO<sub>2</sub> incubators with non-corrosive stainless-steel interior chambers provide the ideal in-vitro environment. Large 255L capacity provides space for high throughput applications and accommodates spaces for culture devices for larger sample output.

- Revolutionary THRIVE™ active airflow technology delivers homogeneous growth conditions fast, avoiding unwanted sample variation
- Proven protection from every direction including ISO class 5 HEPA filtered air, on-demand high-temperature sterilisation and optional copper interiors
- Choice of electropolished stainless steel or 100% pure copper
- Adjustable, perforated shelving
- Easy-to-clean, coved-corner interior with convenient access port



Specifications	
Chamber Volume, L	225
Temp Range, °C	Ambient +3 to 55
Temp Control Increment, °C	±0.1
Temp Uniformity, °C	<±0.3
CO <sub>2</sub> Range, %	1 to 20
CO <sub>2</sub> Control Increment, %	±0.1
O <sub>2</sub> Range, %	1 to 21 [hypoxic] and 5 to 90 [hyperoxic]
O <sub>2</sub> Control, %	±0.1
Int Dims, w x h x d, mm	607 x 670 x 629
Ext Dims, w x h x d, mm	774 x 968 x 934

Code	Alt Ref	CO <sub>2</sub> Sensor	Chamber	Price
<b>INC2658</b>	51030982	TC	Stainless steel	£16266.00
<b>INC2660</b>	51030981	TC	Copper	£17869.00
<b>INC2662</b>	51031000	IR	Stainless steel	£17633.00
<b>INC2664</b>	51030999	IR	Copper	£19238.00