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# Forma™ Steri-Cycle™ CO<sub>2</sub> Incubator, 184 L, Polished Stainless Steel

**Catalog number: 371**

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**Product Overview**

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- Optimized airflow system will not interfere with samples or incubator function
- Optional built-in VOC filtration system removes volatile organic vapors
- In-chamber HEPA air filtration continuously removes particulates for Class 100 quality conditions
- On-demand 140°C sterilization cycle eliminates contamination from internal surfaces
- Audible alarm activates if outer door is opened during the cycle or if temperature reaches 60°C (140°F) or greater
- Heat-resistant TC sensor can be left in place during the cycle
- HEPA filter and IR sensor are easily removed
- Access code prevents accidental initiation of the cycle

#### Microprocessor Control

- Alphanumeric messaging center clearly displays temperature, CO<sub>2</sub> and (optional) RH parameters
- Audio/visual alarms with silence button
- Setpoints for temperature, overtemperature, CO<sub>2</sub>
- Configurable audible ON/OFF, access code, HEPA filter change reminder, remote alarm contacts tracking low temp and high and low CO<sub>2</sub> alarms

#### Construction

- Polished stainless-steel interior with coved corners is easy to clean
- Sturdy stainless-steel shelves and supports can be removed without tools
- Microbiological filters on gas inlet and sample ports are easily accessible
- Removable inner door gasket adjusts continually to ensure tight seal

#### Ordering Information:

Options include: choice of CO<sub>2</sub> sensors, reversible door swings, relative humidity monitoring, antimicrobial copper interior, automatic gas tank switchers, datalogging capability, IQ/OQ documentation kits.

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