

Thermo Forma 3950 Large-Capacity CO2 Incubator with Three Heavy-Duty Reinforced Shelves



From 2019.

Rating: Not Rated Yet

Price

Sales price \$9,500.00

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Manufacturer [Thermo Forma](#)

Description

The Thermo Scientific Forma 3950 is a large-capacity, reach-in CO₂ incubator (821 L / 29 cu ft) featuring heavy-duty reinforced stainless-steel shelving ideal for high-volume cell cultures. Key

Key Specifications

Chamber Volume: 821 L (29 cu ft) reach-in capacity

Temperature Range: Ambient + 5 °C to 50 °C (±0.1 °C control; ±0.3 °C uniformity at 37 °C)

CO₂ Control: 0–20 % CO₂ with thermal conductivity (TC) sensor (±0.1 % accuracy)

Relative Humidity: >80 % (high RH >90 %) with selectable RH modes

Shelving: Three heavy-duty, solid stainless-steel shelves (adjustable every 5.1 cm)

Airflow System: Directed horizontal laminar airflow for uniform environment

Chamber Construction: Polished stainless-steel interior with heated triple-pane glass door and two thru-wall access ports

Control System: EnviroScan microprocessor with alphanumeric LED display, alarms, and remote contacts

Utilities: Interior/exterior power outlets (GFCI), swivel locking casters, leveling feet

Electrical & Certifications: 120 V, 60 Hz (also available in 230 V), UL/CE/cUL listed, data output options

Exterior dimensions (W × D × H): 38.0? × 33.0? × 80.0? (96.5 cm × 83.8 cm × 203.2 cm)

Comes with our 90-day warranty.

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