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Heracell Vios 250i CR Double-stack Cleanroom-Certified CO? Incubator





Large volume all-stainless exterior and interior.

Rating: Not Rated Yet
Price
Sales price $22,750.00

Ask a question about this product

Description

Thermo Scientific Heracell Vios 250i CR (catalog number 51033782) is a large-volume 255 L (9.0 cu. ft.) CO? incubator that is the first of its kind to be third-party certified as cleanroom-compatible for ISO Class 5 and GMP Grade A/B environments (in accordance with DIN EN ISO

14644-1).

This all-stainless model features an electropolished stainless steel chamber and brushed stainless steel exterior, with a compact, easily stackable (double-stack capable) design. The unit is designed for reliable cell culture conditions while meeting the stringent requirements of cleanroom and GMP environments.

Key features
Certified cleanroom and GMP compatibility — Third-party validated for ISO Class 5 and GMP Grade A/B environments; includes patent-pending Active Particle Control System to limit particulates released into the cleanroom; factory compliance package included.
All-stainless construction — 255 L electropolished stainless steel chamber; brushed stainless steel exterior casing with IP54 rating for superior cleaning compatibility in cleanroom settings.
Stackable large-volume design — Compact footprint that is readily stackable (up to two units); adjustable perforated shelving; direct-heat chamber.
THRIVE Active Airflow — In-chamber fan distributes clean, humidified air for homogeneous conditions; parameter recovery in 10 minutes or less; auto-stop function minimizes air exchange when the door is open.
ISO 5 HEPA filtration — In-chamber HEPA continuously filters the entire air volume every 60 seconds; achieves ISO 5 air quality in the chamber within five minutes; continuous protection against contaminant settling.
Protected humidity reservoir — Directly heated covered water reservoir maintains >93% relative humidity at 37°C; condensation-free interior; 5× faster humidity recovery than traditional designs.
Steri-Run high-temperature cycle — Overnight 180°C cycle provides uniform 6-log sterilization on all chamber surfaces; simplifies cleaning without separate autoclaving of parts.
iCAN™ Touchscreen Control — Bright door-mounted interactive display; selectable languages (English, Spanish, German, French, Italian, Japanese, Mandarin).
Sensors and control — Dual temperature probes (with over-temperature protection); single-beam dual-wavelength IR CO? sensor (1–20% range); optional O? control (1–21% hypoxic or 5–90% hyperoxic); temperature range ambient +3° to 55°C.
Additional specs and outputs — USB and 4-20 mA data outputs; CE and CSA certifications; interior dimensions ~24.8 × 23.9 × 26.4 in; exterior ~36.8 × 30.5 × 38.1 in; weight ~215 lb; 100 V electrical requirements for this specific model.

Comes with our 90-day warranty.

Biotech Equipment Sales, Inc.: based in South San Francisco, the Biotech capital of the world, since 2009. We are dedicated to bringing high-quality pre-owned laboratory instrumentation to our scientific community.

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