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Incubators Fisher Isotemp Incubator The Fisher Isotemp 650D incubator with gravity flow circulation provides accurate, efficient heating for routine laboratory procedures: drying and staining of slides, paraffin embedding, tissue culture work, incubation of antibody tests, microbiological determinations, crystallization studies and more

Fisher Isotemp Incubator | Labx

The Thermo Scientific CO2 incubators offer multiple large capacity solutions for higher volume and throughput scale up applications. The Heracell VIOS 250i CO2 incubators provide a premium clean room compatible solution where cultures can grow in a controlled, protected environment.

CO2 Incubators | Thermo Fisher Scientific - US

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Microbiological incubators, also called "heat-only" or "standard" incubators have heating elements, and can provide incubation temperatures that are above ambient temperature only. If the laboratory has an ambient of about 22°C, they can only address incubation temperatures above about 27°C or even 30°C.

Microbiological Incubators | Thermo Fisher Scientific - US

Fisher Scientific Italia, Strada Rivoltana Km 4, 20053 Rodano (MI), Italy Tel. 02 950 59 478 - Fax. 02 950 59 479 - it.fisher@thermofisher.com

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Carbon Dioxide Incubators | Fisher Scientific

Carbon Dioxide Incubators Thermo Scientific™ Midi CO 2 Incubator, 40 L, Polished Stainless Steel CO2 Sensor; TC Sensor; Temperature Range: Ambient +5°C to 50°C

Carbon Dioxide Incubators | Fisher Scientific

Incubators Thermo Scientific™ Block, 28 x 1.5 mL For Use With: Thermo Scientific™ Digital and Touch Screen Dry Baths/Block Heaters (No compact models)

Incubators - Fisher Scientific

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Thermo Scientific Steri Cycle 370 CO2 Incubator . The Thermo Scientific Steri Cycle 370 CO2 Incubator combines precise CO2 control and temperature for a direct-heat design with convenient high-temperature decontamination. This incubator ensures t emperature retention and quick recovery especially important for researchers working with critical cell cultures.