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Conserve valuable benchtop space with Thermo Scientific Precision Compact Ovens, featuring mechanical or gravity convection. Ideal for drying and baking applications. Double-wall interior with 2.5cm (1in.) silica-based insulation and powder-coated cold-rolled steel exterior. Pilot light visually ind

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Precision™ High-Performance Ovens

Achieve maximum temperatures of 220C (428F) with Thermo Scientific Vacuum Ovens, while benefiting from two control configurations and display options. These ovens feature independent vacuum and purge needle valves. Radiant warm-wall heating system optimizes uniformity and conserves chamber space for

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Thermo Scientific™ Precision™ Compact Ovens Conserve valuable benchtop space with a compact heating and drying oven featuring mechanical or gravity convection. Ideal for drying and baking applications.

Thermo Scientific Precision Compact Ovens :Incubators, Hot ...

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Thermo Scientific Vacuum Oven

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Lab Heating and Drying Ovens | Thermo Fisher Scientific - US

Conduct drying applications requiring high temperatures, ultra-precise temperature control and a very broad temperature range of ambient +15 to 325C stability with Thermo Scientific Precision High-Performance Ovens. These ovens feature high-quality construction and high-efficiency insulation, provi

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Thermo Scientific Precision Oven Manual

Thermo Scientific Precision Compact Ovens with mechanical convection are designed for use in industry, hospitals, school laboratories; wherever there is a need for economical and reliable ovens for drying, sterilizing,

Thermo Scientific Freas Micro-Controlled Ovens

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Thermo Scientific Precision Ovens 2 Our Precision Econotherm Oven features reliable day-in and dayout performance at an affordable price. The analog temperature control, with hydraulic thermostat, permits operating temperatures up to 200 °C with a sensitivily of ±0.5 °C. The oven is suitable for most

Thermo Scientific Precision Ovens

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Thermo Scientific Precision Model 815

Thermo Scientific Vacuum Oven 1-1 Section 1 Description Thermo Scientific Vacuum Ovens are designed for drying media under carefully controlled conditions - in a normal atmosphere, a vacuum of up to 30 inches Hg, or an inert gas atmosphere. The oven is primarily used for desiccating, vacuum embedding, plating and electronic component processing.

Model 6540 and 6550 Series - Cole-Parmer

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Thermo Scientific Laboratory Equipment Parts

Conserve valuable benchtop space with Thermo Scientific™ Precision™ Compact Ovens, featuring mechanical or gravity convection. Ideal for drying and baking applications. Double-wall interior with 2.5cm (1in.) silica-based insulation and powder-coated cold-rolled steel exterior. Pilot light visually indicates oven operation status. Key Features

Installation/Service Manual Economy Oven

Installation/Service Manual Freas Microprocessor-Controlled Ovens Model 645 (6056) ... Timed Heat POWER Off On mechanical convection OVEN 1 2 3 456789 High Limit On Timed Heat Off POWER mechanical convection OVEN 12 3 456 789 Thermo Electron Corporation Millcreek Road, Box 649 ... WITH RESPECT TO THIS MANUAL. IN NO EVENT SHALL THERMO BE LIABLE ...

Antibodies & Protein Biology - Fisher Scientific

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