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Thermo Scientific Precision Model 815.

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Thermo Fisher Scientific warrants the operational safety and functions of the Heratherm refrigerated incubators only under the condition that: • the refrigerated incubator is operated and serviced exclusively in accordance with its intended purpose and as described in these operating instructions, • the refrigerated incubator is not modified,

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Refrigerated Incubators | Fisher Scientific

Description. Temperature range 5- 70°C. Available in 2 sizes: benchtop model 178L / 6.3 cuft and a floormodel with casters 381L / 13.5 cu.ft. Great temperature uniformity and stability to keep the samples in a safe environment -> uniformity as low as +/-0.3°C (20°C), stability as low as +/-0.1°C. Energy consumption as low as 80Wh/h (bench top) / 125Wh/h (floor) at 20°C - Note that comparable compressor cooled units consume up to 6 times this amount*.

Thermo Scientific™ Heratherm™ Refrigerated Incubators 100 ...

The Precision and Thermo Scientific lines of Refrigerated Incubators offer conventional compressor technology with electrical heating elements for

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Refrigerated Incubators | Thermo Fisher Scientific - VN

Available in a table top and floor standing version, these incubators are designed to reach the precise ambient temperatures needed to perform sample storage, incubation, and testing applications from 4 to 60°C.

Refrigerated Incubators - Thermo Fisher Scientific

ii Refrigerated Incubator Thermo Scientific Preface Important Read this instruction manual. Failure to read, understand and follow the instructions in this manual may result in damage to the unit, injury to operating personnel, and poor equipment performance.

Thermo Scientific Precision Refrigerated 6.1 cu ft Incubator

Refrigerated Incubator: Amperage: 3.9 A: Capacity (Metric) 250 L: Dimensions (D x W x H) Interior: 17.7 x 21.6 x 40.0 in. (450 x 550 x 1015 mm) Temperature Range (Metric) 4°C to 60°C: Display: LED: Electrical Requirements: 230 V, 50 Hz: No. of Shelves: 3: Refrigerant: R134a: Shipping Weight (Metric) 135 kg: Temperature Uniformity: at 20°C ≤ ±0.8, at 37°C ≤ ±1.0

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Antibodies & Protein Biology - Fisher Scientific

Refrigerated Incubators. Aqualytic™ TC 445 S Model Incubator. Used for temperature-controlled storage of samples or BOD determination in effluent analysis work. Aqualytic™ TC 445 S Model Incubator features an insulated housing and efficient components to provide maximum energy efficiency. Pricing and

Availability.

Refrigerated Incubators | Fisher Scientific

Antibodies & Protein Biology Antibody Production & Purification; Electrophoresis, Western Blotting and ELISA

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