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~~Thermo Scientific Precision Model 815 Refrigerated Incubator - Microprocessor Controlled Operating and Maintenance Manual 7013721 Rev. 2. Thermo Scientific Manual Number 7013721 2 40096/SI-12271 9/8/16 Updated part number on pg 8-1 from 1900381 to 1890063 ccs 1 40714/IN-4710 2/11/16 Updated 3185052 schematic to 50/60Hz on pg 9-2 ccs 0 40096 4/3/15 Original - new cabinet, cooling On/Off switch ...~~

~~Thermo Scientific Precision Model 815~~

~~Thermo Scientific Precision Model 818 Incubator Plant Growth Chamber - Microprocessor Controlled Operating and Maintenance Manual 7013758 Rev. 1. Thermo Scientific Manual Number 7013758 1 40905 6/8/17 Added Chinese info bpg 0 40096 4/3/15 Original - new cabinet size, technical data ccs Rev ECR/ECN Date Description By Preface Plant Growth Chamber i Catalog Number (Model) Volume (L /cu. ft ...~~

~~Thermo Scientific Precision Model 818 Incubator~~

~~Thermo Scientific Precision 2050 Series High Performance Mechanical Convection (MC) incubators are available in three sizes: small, medium and large. All incubators provide PID microprocessor control at operating temperatures ranging from 30 (86 ° F) to 75 ° C (167 ° F). Note Ambient temperature must be at least 5 ° C below operating temperatures.~~

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~~Thermo Scientific Heratherm 1-1 1 Safety Notes Basic Operating Precautions These operating instructions describe Heratherm incubators. Heratherm incubators have been manufactured to the latest state of the art and have been~~

~~ii Heratherm Thermo Scientific~~

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~~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, baking, evaporating and similar type work.~~

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The Precision Refrigerated 6.1 cu ft Incubator offers laboratories precise temperature control over the -10 ° C to 60 ° C range. Performance meets requirements for the preservation of vaccines, biologicals, incubation of bacterial cultures, and determination of bio-chemical oxygen demand of sewage.

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Microbiological Incubators Environmental Chambers Utilize Thermo Scientific™ Precision Plant Growth Chambers with dual-lamp fluorescent lighting for uniform illumination—offering programmable temperature settings which enable users to take control of light cycles which allow for a 7-day program with 2 light cycles per day.

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The intelligent Thermo Scientific iCAN touchscreen interface is designed to simplify your interactions with the CO₂ incubator. The bright LED screen provides at-a-glance monitoring even from across the lab. Enjoy complete data visibility and performance trend graphing, in multiple languages. Store data and usage logs onboard or download.

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