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STAT FAX[®] 2200

Programmable Open System

ELISA Microplate - Digital Dry Bath



Stat Fax[®] 2200 Digital Dry Bath

Features

- Holds two 96-well microplates.
- Digitally controlled 8-speed oscillation from 575 to 1500 rpm.
- Temperature adjustable from ambient to 40°C with resolution of 0.1°C
- Digital timer controls oscillation or can be operated independently, solely as a timer.
- Compact and easy to operate
- Outer tinted cover provides further insulation and protection from light.

Options & Accessories

- Available in either 120V AC or 230V
- 37°C temperature calibration plate.

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ELISA Microplate - Digital Dry Bath

Temperature range	Ambient to 40° C
Temperature Resolution	0.1° C
Temperature Uniformity (with cover)	Better than +/- .4° C
Mechanism	Enclosed, warm aluminum bed with air circulation
Oscillation Speeds	8 gradual steps from 575 to 1500 RPM,
Oscillation Options	Continuous or pulse
Oscillation Mechanism	Rotating counter weight
Operation Modes	Set time, view time remaining, audible signal (stop oscillation but maintains temperature control after time out)
Time Resolution	1 second
Time Range	1 second to 99 minutes, 59 seconds
Display	Four 7 segment red LEDs.
Keyboard	16-key, domed membrane switch, enunciating
Power requirements	12 V AC, 2 amps. Adapters available for 120 V or 230 V power with US or Euro plugs
Certifications	NRTL Listed, CE Mark
Vessel	Holds 2 standard microwell plates or strip trays
Dimensions and weight	Approx. 11" x 12" x 5", 7.2 lbs Approx. 28 cm x 30 cm x 13 cm, 3.3 kg



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ISO 13485:2016



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