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# STAT FAX<sup>®</sup> 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 mixer with orbital mixing from 575 to 1500 rpm.
- Temperature adjustable from ambient to 40°C with resolution of 0.1°C
- Digital timer controls mixing 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 with either 120V AC or 230V AC adapter. 37°C temperature calibration plate.



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### ELISA Microplate - Digital Dry Bath

Temperature range	Ambient to 40°
Resolution	0.1° C
Uniformity with cover	Better than +/-
Mechanism	Enclosed, warr
MIXER	
Speeds	8 gradual steps
Options	Continuous or
Mechanism	Rotating count
Timer	
Modes	Set time, view t
	mixing but mai
Resolution	1 second
Resolution	1 second

Resolution Range

Electronic Display Keyboard Power requirements

Certifications
Vessel
Dimensions and weight

Ambient to 40° C 0.1° C Better than +/- .4° C Enclosed, warm aluminum bed with air circulation

8 gradual steps from 575 to 1500 RPM, Continuous or pulse Rotating counter weight

Set time, view time remaining, audible signal (stop mixing but maintains temperature control after time out)

1 second 1 second to 99 minutes, 59 seconds

Four 7 segment red LEDs. 16-key, domed membrane switch, enunciating 12 V AC, 2 amps. Adapters available for 120 V or 230 V power with US or Euro plugs NRTL Listed, CE Mark Holds 2 standard microwell plates or strip trays Approx. 11" x 12.5" x 5.75", 7.2 lbs Approx. 43 cm x 37 cm x 18 cm, 3.3 kg







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Awareness Technology reserves the right to change specifications without notice due to continuous design improvement.