



**Meena Medical
Equipment, Inc.**

BAXTER RK-2000 PHARMASEAL K-THERMIA Hypothermia Specifications

MODEL	RK-2000
DISPLAY	LED, LCD, graphics
POWER NEEDED , VAC	115
Manual/automatic (SAMPLE INJECTOR)	6800
Size, cm (EXTERNAL BEAM)	Various
Size, cm (EXTERNAL BEAM)	61x 152.4 (24 x 60)
USES (STAINING POSTS)	Hypo/hyperthermia
ALARM SILENCE (LIQUID TEMP.)	Yes
DIMENSIONS (HXWXD) (RISE TIME, msec)	94.5x 46.2 x 39.4
WEIGHT, kg (lb) (DISPLAY)	59(130)
NUMBER OF CONNECTORS (Patient temperature)	2
Fluid overheating (WARNING SYSTEMS)	Visual/audible
Lo-temp fluid limit (ALARMS)	Visual/audible
Patient temp set (ALARMS)	30-38°C **
Fluid level (WARNING SYSTEMS)	Visual/audible
Flow signal (WARNING SYSTEMS)	Visual/audible
Upper limit temp c (THERMOSTAT SAFEGUARDS)	42,45.2,47.2
Low limit, \hat{A}° c (PROTECTIVE THEMOSTATS)	2.2,5
FUNCTION SIGNAL	Manual, auto, heat,
FLUID USED (STRUCTURE)	Distilled water
FLOW, L/hr (gal/hr) (ALARMS)	68.1-75.7(18-20)
Temp range, \hat{A}° c (AUTO MODE PATIENT)	30-38
TEMP SCALE READOUT (TEMP OF FLUID)	Celsius, Fahrenheit
HEATER POWER, W	800
Number (STAINING POSTS)	1
Volume, l (gal) (CONTAINER)	7.6(2)
Range, \hat{A}° c (TEMPERATURE)	5
WATER TEMP SENSOR	Visual/audible
PROBE	Visual/audible
Manual (CALIBRATION)	Yes
Automatic (CALIBRATION)	Yes
Monitor-only (OPERATING SYSTEM)	Yes
OTHER SPECIFICATIONS (AIR SUPPLY)	Patient temperature