Dual purpose, compact, precise

Equibath Refrigerated Circulating
Baths are the ideal companions
for Rotational Viscosity tests,
Spectrophotometers, Refractometers,
Electrophoresis, Isoelectric focusing,
Calibration, Chromatography,
Condensing, Densitometers,
Polarimeters and general laboratory
cooling

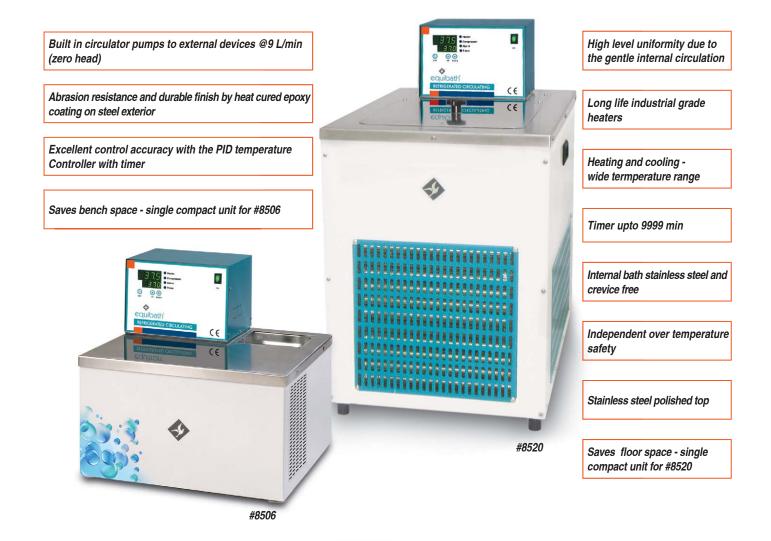
equibath®

www.medicainstrument.com

REFRIGERATED CIRCULATING BATH - 06 & 20L

With five decades of experience in manufacture of laboratory medical instruments, Medica's EQUIBATH Refrigerated Circulating Baths meet the most critical requirements of below as well as above ambient controlled temperatures in the laboratory.

A compact footprint, precise control and quiet operation make the EQUIBATH Baths an indespensible tool in the modern lab.



SAFETY

Environment friendly CFC free hermetically sealed compressor

Independent absolute temperature overshoot cum low media level alarm and cut off

Floating overshoot alarm



UTILITIES REQUIRED

Electric Supply: Electric Supply: 230 VAC, 50 Hz, single phase

Other Voltages / frequencies available on request

Space of at least 300 mm on the condenser side

Ideal performance under ambient dust free conditions not exceeding 24° C

Technical Data

Model	Unit	#8506	#8520
Capacity	L	6	20
Temperature Range	°C	-10 to +120	
Control Accuracy	°C	± 0.1 for water & 0.2 for oil	
Uniformity	°C	Better than ± 0.3	
Timer	min	0 to 9999	
Bath opening	mm	145 x 150	300 x 300
Heater power	kW	1.2	
Electric supply	-	230 VAC, 50 Hz, single phase	
Outer dimensions (WxDxH)	mm	460 x 410 x 410	420 x 610 x 800
Packing Dimensions (WxDxH)	mm	580 x 580 x 700 (Corr Box)	860 x 610 x 920 (Pallet)
Gross Weight	kg	52 (Corr Box)	58 (Pallet)



Medica Instrument Mfg Co



