



# REFRIGERATED CIRCULATING BATH - 6Ltr. & 20Ltr.

# Applications:

Ideal for Rotational Viscosity tests, Spectrophotometers, Refractometers, Electrophoresis, Isoelectric Focusing, Calibration, Chromatography, Condensers, Densitometers, Polarimeters and General Laboratory Cooling.

# **EQUIBATH advantages:**

- EQUIBATH provides heating & cooling.
- Extremely compact single unit saves bench / floor space.
- Eliminates all the unwieldiness and hassles of using a separate Bath & Chiller.
- Built in circulator pumps to external devices.
- It offers highest level of performance, flexibility and control for the most demanding applications.
- Quiet operation.
- Wide operating range.

# REPRIGERATED CIRCULATING BATH REPRIGERATED CIRCULATING SATH

#8506

### **Construction:**

- Crevice free stainless steel die pressed vessel.
- Stainless Steel polished top.

## Standard Features:

- Temperature Range -10 to +120°C.
- PID Temperature Controller with Soak Timer.
- Control accuracy of ±0.1°C for water & ±0.2°C for oil.
- High Temperature safety cut-out self resetting type.
- Excellent stirring enables uniformity better than 0.3°C.
- Resolution 0.1°C.
- Two bright LED displays for process temperature and set temperature / time.
- Powerful external pumping @ 9.0 Lit/min.

Cert.	Model	Bath	Temp. Range	Capacity	Bath Opening in mm	External Size L/W/D in mm	App. Shipping Details Net / Gr. / Volume
C€	#8506	EQUIBATH - 6Ltr.	-10 to +120°C	6 lit.	145 x 150	460 x 410 x 410	30 kg / 32 kg / 0.1m³
_	#8520	EQUIBATH - 20Ltr.	-10 to +120°C	20 lit.	300 x 300	420 x 610 x 800	50 kg / 75 kg / 0.25m³

All electrical appliances work on 230V AC, 50Hz, single phase. Other Voltages available on request. Due to continuous improvement in design, the product supplied may have modified features.



