



## Recirculation thermostat “Ultraterm-TFT-200”

ADJUSTABLE TEMPERATURES  
FROM AMBIENT+5 °C TO 200 °C.

NEW  
DESIGN

REGULATION  
SYSTEM  
B

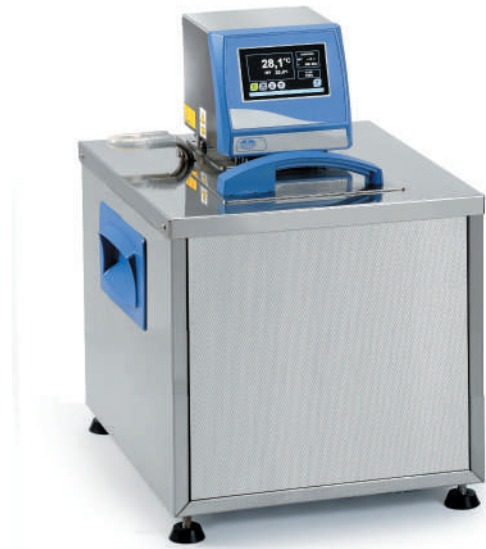
RS232

USB

**SAFETY:**  
STANDARD DIN 12876. SAFETY OVER TEMPERATURE  
THERMOSTAT WITH ADJUSTABLE MANUAL RESET  
LOW LIQUID LEVEL SENSOR PROTECTION.

### FEATURES

Maximum working volume to maintain maximum temperature: 8 litres.  
AISI 304 stainless steel top and lid with an inner tank of AISI 304 stainless steel.  
Complete with a pump for internal and external liquid circulation with inlet and outlet connectors. A cooling coil to maintain ambient temperatures using tap water is also provided.  
A RS-232 interface for print out or computer control comes as standard.  
A drain tap is also fitted.



### MODEL

Part No.	Capacity litres	Control range °C	Stability °C	Height / Width / Depth (usable) cm	Height / Width / Depth (exterior) cm	Pump Pressure / Flowrate H <sub>2</sub> O	Power W	Weight Kg
3000554	8	From amb. +5 to 200 °C	±0.1	15 20 14	36 28 36	150 mbar-12 l/min	2060	9.5



## Refrigerated recirculation baths “Frigiterm-TFT-10-S” and “Frigiterm-TFT-30-S”

ADJUSTABLE TEMPERATURE FROM -10 °C TO 100 °C. STABILITY: 0 °C TO 100 °C, ±0,1 °C / -10 °C, ±0.1 °C.  
ADJUSTABLE TEMPERATURE FROM -30 °C TO 100 °C. STABILITY: 0 °C TO 100 °C, ±0,1 °C / -30 °C, ±0.2 °C.  
SET ERROR : ±1 °C. RESOLUTION: 0.1 °C.

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SANS CFC • SANS PFC • SANS HCFC • SANS HFC

RS232

USB

**SAFETY:**  
STANDARD DIN 12876. SAFETY OVER TEMPERATURE  
THERMOSTAT WITH ADJUSTABLE MANUAL RESET.  
LOW LIQUID LEVEL SENSOR PROTECTION.

### FEATURES

Maximum working volume to maintain maximum temperature: 8 litres.  
AISI 304 stainless steel top and lid with an inner tank of AISI 304 stainless steel.  
Complete with a pump for internal and external liquid circulation with inlet and outlet connectors. A drain tap is placed at the side of the unit.  
A hermetically sealed compressor is mounted on anti-vibration mounts.  
A RS-232 interface for connection to a printer or computer.



### MODELS

	Part No.	Capacity litres	Control range °C	Height / Width / Depth (usable) cm	Height / Width / Depth (exterior) cm	Pump Pressure / Flowrate H <sub>2</sub> O	Power W	Compressor power H.P.	Weight Kg
FRIGITERM-10-S	3000552	8	-10 + 100	12 20 14	66 36 46	150 mbar-12 l/min	1150	1/8	28
FRIGITERM-30-S	3000553	8	-30 + 100	12 20 14	66 36 46	150 mbar-12 l/min	1460	3/8	30