



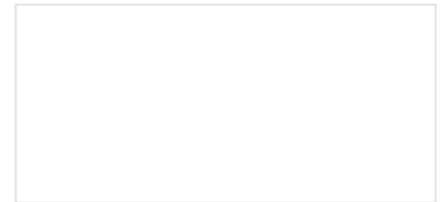
Cole-Parmer RHC-400 Standard Refrigerated Circulating Bath, -30°C, 15 L; 240 VAC

Cole-Parmer - Item # EW-20873-54

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Maintain desired temperature due to PID algorithms that optimize heating and cooling

- Heating and cooling from -20C or -30C to 135C
- Force pump flow 13.5LPM (120V) and 11.9LPM (240V)
- Cooling capacity 200W at 20C for 7L, 915W at 20C for 15L tank
- Minimum temperature of -30°C with a 15 L reservoir | Operates on 240 V
- 3 year warranty parts & labor



Include today...



Cole-Parmer
Essentials
Clean Wipes,
70%
Alcohol/30%
DI Water; 100
Wipes/Canister

PRODUCT OPTIONS

Specifications & Description

Bath Type	Refrigerated circulating
Reservoir Capacity (L)	15
Max Temperature (° C)	135
Min Temperature (° C)	-30
Temperature Stability (° C)	±0.07
Cooling Capacity At -20° C (watts)	165
Cooling Capacity At 0° C (watts)	505
Cooling Capacity At 20° C (watts)	915
Pump Type	1-speed pressure
Refrigerant	R404A
Max Flow Rate (L/min)	11.9
Max Pump Pressure (PSI)	1.8
Max Pump Pressure (mbar)	120
Width (in)	14 1/2
Length (in)	22 2/5
Height (in)	28
Width (cm)	36.8
Length (cm)	56.9
Height (cm)	71.1
Heater Wattage (watts)	1100
Display Type	3.25" LCD
Power (VAC)	240
Power (Hz)	50
Power (amps)	10
Warranty	3 Years



INCLUDES

Reservoir lid, 6-ft. (1.82 m) power cord, refrigeration control cable, fitting kit for external applications, qualification test results, resource disk (with operator's manual), quick-start guide

MORE ABOUT THIS ITEM

With a stainless steel tank, reservoir cover and durable top, each bath features a waterproof control panel that swivels 180°. Able to be set and read to 0.1°C, with ±0.07°C temperature stability, the standard controller is a user-friendly and reliable choice for a variety of laboratory applications.

User-settable high-temperature safety provides over temperature and low-liquid level protection.

The top plate is chemical-resistant and stays cool at high temperatures, while advanced performance reduces energy consumption and lengthens compressor life. Fully enclosed housing prevents direct contact with pump and heater, yet provides quick access for inspection and cleaning.



