



Incubator, water bath, 110 vac

Product #:	2616300
ZAR Price:	Contact Hach
Call for ship date	

Hach's Model 26PC Water Bath Incubator (microprocessor-controlled) is an excellent tool for achieving accuracy in research and quality control. Temperature calibration is easy. Double-wall construction of stainless steel with polymer-coated tank, air-jacketed heating eliminates hot spot. Recessed heating element prevents burnout. Powerful centrifugal pump provides strong circulating capabilities but low turbidity. Capacity: 22.1 liters. Exterior dimensions: 35.6 x 72.4 x 24.1 cm (14 x 28.5 x 9.5"). Interior: 29.2 x 49.5 x 15.2 cm (11.5 x 19.5 x 6"). Temperature range: 5°C above ambient to 70°C; 100°C covered. Temperature uniformity: ± 0.1 without cover at 37°C. CSA approved.

Air-jacketed heating

Eliminates hot spots for more uniform heating

Easy to clean interior

Stainless steel interior

Maintains temperature and accuracy

Temperature uniformity of $\pm 0.1^\circ\text{C}$ at 37°C.

Recessed heating element

Prevents burnout, which extends instrument life

Specifications

Power requirements (Voltage):	110 V
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