

**Product Name :**  
Chiller Water Circulating Unit

**Product Code :**  
TEST5179RFQLAB-0002



**Description :**

Chiller Water Circulating Unit for Testing Lab Equipment Tender Suppliers India

**Technical Specification :**

A thermostatically controlled chilled water circulating unit which can be used for providing water at below ambient temperature.

Compatible with transparent batch reactor.

Adjustable thermostat to control the temperature of the water.

Can be used as an ice bank chiller to supply water slightly above freezing point.

Chilled Water Circulator Constructions

Full stainless steel construction.

Sturdy angular welded frame.

Panels powder coated.

Four heavy duty castors for easy movement.

External size (L/W/D): 65 x 62 x 84 cm

Standard Features for Chilled Water Circulator

Suitable for closed loop systems.

In-built Digital Temperature Controller cum Indicator.

Temperature range upto +5°C (at ambient 25°C).

Reservoir capacity of approximately 25 lit.

Heavy duty water circulation pump of 180 W with 10 LPM flow rate at 15 met head.

With low liquid level indication & automatic cut-off.



# Testing lab instruments India