

# Recirculating **WATER CHILLERS**



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The recirculating chillers are designed to handle high cooling capacities. These chillers operate in the temperature range from +5 ° to +35 °C and have a built in high pressure pump. The max pressure of the pump caber is 3 bar with a flow of 6 litres/min. The max flow rate at zero pressure is 4 litres/min. These chillers are useful to cool other instruments which generate heat. Viz. Lasers, furnaces, XRD, etc., graphite furnace, fermenters, thermal instruments.

## Specifications:

Model	Bath Capacity	Temp. Range	Cooling Capacity
PCI-WC-01	08 Ltrs.	0 to 60 °C	1 kw
PCI-WC-02	15 Ltrs.	0 to 60 °C	1.5 kw
PCI-WC-03	08 Ltrs.	-10 to 60 °C	1.5 kw
PCI-WC-04	15 Ltrs.	-10 to 60 °C	2 kw

Pump connection: 3/8" O.D.

Bath Opening: 3" x 4"

Pump Capacity: 4ltrs. per minutes at one meter height

## PCI Analytics Pvt. Ltd.

3/14, Bhandup Ind. Estate, Tel. : +91 (22) 4094 6946 / 6755 1300 / 2596 3997  
Pannalal Compd., Fax : +91 (22) 6755 0863  
L.B.S. Marg, Bhandup (W), E-mail : info@pciss.com / pcianalytics@yahoo.com  
Mumbai - 400 078. India URL : www.pciss.com / www.pcianalytics.in