

Department of Chemistry

Indian Institute of Technology Kanpur

Enquiry No: CHM/AKP/2012-13/07

Enquiry Date: 14/08/2012

Closing Date: 31/08/2012

Dear Sir/Madam:

Quotations are invited urgently for purchase of **Rotary Evaporator, Vacuum Pump (Oil-less) and Chiller** with following specifications:

Product	Description	Quantity
Rotary Evaporator	<ul style="list-style-type: none">• With hand lift• Rotation speed: 20-280 rpm• Temperature range of heating bath: 20-210 °C• Secondary cut of protection: 250 °C• Temperature accuracy bath : ± 1°C• Heating Capacity : 1300 W• Bath overheat protection : Cut off at 5 °C• With Vertical Condenser (Cold Finger)• Heating Capacity : 1300 W• Including Evaporating Flask and Receiving Flask	1 (one)
Vacuum Pump	<ul style="list-style-type: none">• For Rotary Evaporators• Two-stage diaphragm pump made of chemically resistant materials• High suction capacity of 1.7 m³/hr• Ultimate vacuum of 9 mbar• Power input: 180W• Minimal bench space requirements• Vacuum can be controlled manually or via valve operated vacuum controllers	1 (one)
Chiller	<ul style="list-style-type: none">• Suitable for Rotary Evaporator• Cooling capacity up to 200 Watt• Temperature range from 0°C to 100°C• Temperature accuracy ± 0.2°C• Digital display	1(One)

Terms & Conditions:

1. Prices on F.O.B. Basis, IIT Kanpur and Final and also include the installation and training cost.
2. Warranty: 3 years from installation date.
3. Validity of quotations should be at least for 90 days.
4. Quotation should carry proper certification like Agency certificate, Proprietary certificate etc.
5. Maximum educational discount

Kindly mention "Rotary Evaporator" on sealed envelope carrying quotation, printed literature and send your best offer so as to reach us on before August 31st, 2012 to the following address.

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