

Dr. BAIJU K. V.
Associate Professor

Chemistry/SEED/Instrument/BKV/ QTN

Dated 05.03.2025

QUOTATION NOTICE

Sealed quotations are invited from reputed manufacturers and authorized dealers for the supply of equipments for Department of Chemistry, School of Chemical Science. Kannur University, SAT Campus, Payyannur, Kerala under SEED Money Research Grant.

Specification for Hot Air Oven with Thermostat

Ovens are designed to meet various application in research for drying, sterilizing, baking etc designed to work up to 180 °C

Internal Diameter (Length X Width X Height) in centimetre: 45X45X45 CM

No of Shelves : 2

Appoximate Capacity: 95 Litre

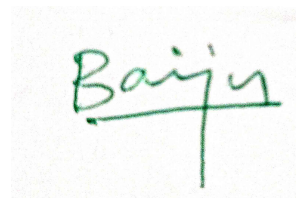
Outer body of M.S. sheet, powder coated, inner chamber stainless steel. Insulation: Glass wool 65mm. thick, provided to reduce the heat loss to the economical minimum, provided with adjustable and removable SS shelves. High quality imported heating elements and thermostat ensures long life and accuracy respectively. Temp: controlled by: Imported Hydraulic Thermostat

Temp: range ambient +5° to 200°C, Accuracy: ±1°C at higher Temp,

Terms and Conditions:

1. Sealed Quotations should reach the undersigned, at the address given below.
2. Quotations should contain price (INR), Customs duty (if any) and other necessary details.
3. The Price quoted is on F.O.R Basis. Free delivery to Kannur University.
4. 4 to 5 weeks from the date of receipt of your commercially clear purchase Order.

5. Rate quoted for each item shall be inclusive of all taxes, Customs duty (if any), other such Charges and delivery charges at site (Department of Chemistry/ Nanoscience, Kannur University, SAT Campus, Payyanur – 670327, Kerala).
6. The quotations should reach the Dr. Baiju K.V., Associate Professor, Department of Chemistry, Kannur University, SAT Campus, Payyanur – 670327, Kerala on or before 5 pm on 19.03.2025. The envelope should be superscripted with the Quotation notice number. The Quotation will open on 20.03.2025 at 11.00 am.

A handwritten signature in green ink that reads "Baiju". The signature is written in a cursive style with a horizontal line under the name.

Dr. Baiju K.V.
Associate Professor
Department of Chemistry