



DEPARTMENT OF CHEMISTRY,
UNIVERSITY OF RAJASTHAN,
JAIPUR-302004

No. Chem/ 2025/6970

Dated: 27.01.2025

CORRIGENDUM

This is to notify all concerns parties/bidders that the Tender notice No Chem/2025/6952 dated 24.01.2025 (NIB No URA2425A0076 & UBN No URA2425GSOB00225) already displayed for the Rotary Evaporator has been amended as follows:

1. Extention of date of recieveing quotations:

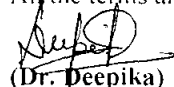
The last date for submission of quotations has been extended to 03/02/2025.

2. Following specifications of the already invited tender for the Rotary Evaporator should be considered on **page no 8**, instead of the existing specifications.

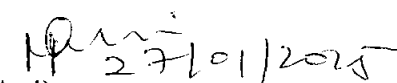
Specification for Rotary Evaporator

- Condenser vertical with cooling surface area not less than 1600 cm².
- Speed range 20 -300 rpm.
- Speed display scale.
- Driving Unit Manual lift.
- Lift Stroke 140 mm or more.
- Flask 1 L. receiving and evaporating flasks should be provided as standard scope of supply
- Protection class IP 20.
- Safety Unit should have locking mechanism for vapour tube with colour indicator.
- Heating bath not more than 4.0 litre.
- Temperature range Ambient to 99 °C.
- Bath display LED.
- Heat output 1400 W.
- Safety Dry-run protection and Water bath over-heating control.
- Over temperature protection fixed.
- Protection class IP 20.
- Other heating bath should be used as standalone system.
- Working temperature range () -25 to 100 °C.
- Temperature Accuracy () ±0.1
- Temperature control PID temperature control
- Display resolution 0.1.
- Temperature display 7 segment LED.
- Cooling capacity (Medium Methanol) @ 20 600W.
- Flow Pressure (mbar) 300 mbar.
- Filling Volume (Liters) 5 liters.
- Refrigerant R-134a (CFC free).
- Ambient Temperature 5 to 40.
- Dimension WXLXH (mm) 270 X 500 X 640.
- Weight (Kg) 26 Kg.

All the terms and conditions of the tender notice remain unchanged


(Dr. Deepika)

Principal Investigator,
SERB-SURE (SUR.2022.003899)
Copy to: Department Notice Board


27/01/2025
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