

Quotations are invited for supply of an analytical balance (manufactured by reputed International company) for CSIR project under Dr. Sajal Chakraborti (PI) and Dr. Tapati Chakraborti (Co-PI)

Technical Specification :

Weighing capacity 0.1 mg - 120 g.

Readability 0.1 mg.

Repeatability 0.1 mg.

Linearity ± 0.2 mg.

Typical response time 2 s

Pan size 90 mm dia.

Dimensions (D x W x H) 360 x 216 x 320 mm

Rust resistant stainless steel pan and large glass draft shield

Features :

- Calibration Automatic External Calibration.
- Display : Colour Touch-Screen display .
- Data Transfer Direct data transfer to Microsoft® application programs.
- Glass Draft Shield of height 209 mm.
- Internal Units of measure g, mg etc.
- Tare Range Full capacity Operating
- Temp. 10°C to 30°C, Sensitivity Drift 2ppm / K (between 10 and 30 °C)
- Colour Touch-Screen Display with stability indicator and bar graph indicator for smooth and safe operations

Warranty should be 36 months from the date of installation.

Delivery & Installation Charges: Nil

Tender application must be made by 28.12.2017 (4.30 pm).

Address for submission of tender application: Dr. Sajal Chakraborti, Department of Biochemistry and Biophysics, University of Kalyani, Kalyani 741235, West Bengal.