

Tender document

Department of Mechanical Engineering
Indian Institute of Technology Kanpur
Kanpur (UP) 208016 India

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Sealed quotations are invited for **Liquid Probe hand for Park XE7**. The detailed specification of is given below.

Liquid Probe hand* (Qty-01)

- For AFM imaging in liquid environment
- Allows closed-cell environment when used with Universal Liquid Cell (080-1395)
- Compatible with Standard Chip Carrier (700-0951) and Standard Clip-type Chip Carrier (700-0924)
- Chemically resistive
- Compatible with biological samples
- Includes pre-mounted cantilevers (3 ea.)

Open Liquid Cell (Qty-01)

- Top open design liquid holding vessel
- Made of PCTFE for chemical resistance
- Clip-holder to fix samples
- REQUIRES Liquid Probehand (080-2900) option for AFM measurement.

Terms and Conditions:

1. All equipment must be compatible with Indian electrical standards and codes. Engineering documentation on the physical sizes and weights of all major and minor components must be submitted.
2. Quotations must be valid at least days.
3. Delivery period will be 8-12 weeks from date of receipt of export license.
4. IIT Kanpur is fully exempted from payment of GST on Imported Goods against our DSIR certificate.
5. IIT Kanpur is partially exempted from payment of Customs Duty (We will provide Custom Duty Exemption Certificate, CD applicable is 5.5%).
6. Manufacturer Authorization Form from OEM Required.

7. The Institute reserves the right of accepting or rejecting any quotations without assigning any reason thereof.
8. Ex-works or CIF (New Delhi or Mumbai). All prices should be quoted separately if import is required.

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