

CORRIGENDUM

REVISED/AMENDED SPECIFICATIONS FOR SUPPLY INSTALLATION
COMMISSIONING OF SEMI MOTORIZED MICROTOME

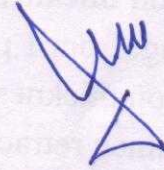
The following corrigendum is issued to above mentioned tender for supply of "Microtome"

The revised technical specifications are as below

1. Semi motorized automatic microtome with stepper motor driven specimen feed having single and multi cut options
2. Vertical and horizontal cross roller bearing mechanism to ensure accurate reproducibility of section thickness
3. Section thickness setting: minimum of 0.5 up to 60 and trimming thickness setting: from 1 μM – 600 μM
4. Section thickness range: 0.5 – 100 μM with increment range of 0.5 to 5 μM .
5. Specimen retraction: 5-100 μM
6. The hand wheel movement should be extremely smooth.
7. The blade holder should be suitable for both 'high profile and low profile blades.
8. Suitable Holder for standard plastic cassettes and square moulds be available
9. Should have disposable blade holder with lateral displacement for both high and low profile blades.
10. Coarse feed hand wheel should be available
11. Anti-static waste tray should be provided
12. It should be supplied with temperature controlled water bath inclusive with platform for drying of slides as well. The heating temperature should be upto 60-65° C, the display should be LED touch panel. The standard warranty should be provided. The cost of this should be included in the quotation.
13. Certification: CE/WHO GMP/ISO 9001
14. AMC: AMC rate to be quoted for three years post warranty (will be included in price comparison)

15. Apart from the standard delivery the additional accessories to be provided are: i) 100 nos. of high profile blades, ii) 50 nos. of low profile blades, iii) Cleaning and sectioning brushes, the cost of these should be included in the quotation.
16. The local service support should be directly from the Company/authorized service center from an experienced professional
17. Mandatory documentations required: The equipment should GLP compliant. Should provide documents in evidence of supplying to the GLP labs.

Bidders may please take note of the above changes and submit their quotations accordingly. All other technical specifications including due date of bid submission remain unchanged



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