

## PACKAGE-10 A

TENDER- 1/2017-18  
 NAME OF LAB:- TEXTILE TECHNOLOGY  
 TEXTILE FIBRE LAB

S.No	QUANTITY/UNIT REQUIRED	BID RATES OF EQUIPMENT PER UNIT(Rs.)	APPLICABLE RELEVANT TAXES PER UNIT(Rs.)	TOTAL COST OF EQUIPMENT PER UNIT(Rs.)
1	2			
2	2			

**Trash Analyser :** To determine the % of lint, trash, dust & microdust, in a sample, which may be raw cotton, blowroom lap or card sliver, sliver. Sample size maxi. 100 gms it work carding principle with separate section system for efficient separation of lint & non lint contents. Microcomputer controlled technology enable digital monitor based. Solid state controlled circuitry to enhance feasibility & operator safety.

**Conditioning Chamber :-** 220 V 50 Hz single phase With capability of maintaining temperature up to 100 °C and humidity range 40% RH to 90% RH ,27 liter capacity ,facility for smooth variation of temperature inside,double walled structure along with glass wool insulation, complete with all accessories

FULL SIGNATURE OF BIDDER WITH SEAL

*[Signature]*

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