



DEPARTMENT OF PLANT PATHOLOGY
DR. PANJABRAO DESHMUKH KRISHI VIDYAPEETH, AKOLA
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HEAD

Dr. M.V. Totawar

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No. HDPP/Store/Quot/ 62 /2026

Date: 07 / 10 /2026

SUPPLY OF QUOTATION

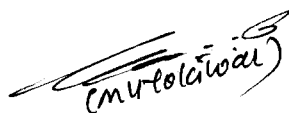
To,

Whom it may concern

Subject: Quotation for Purchase of Autoclave.

It is requested to send your quotation / catalogue price for items specified below so as to reach this office on before 19/10/2026.

Sr. No	Item/ Particulars	Specifications	Quantity
1.	Vertical Autoclave	Chamber Capacity: 100 Litres Chamber Dimensions (Dia Height): Typically 460 mm x 610 mm for their standard 100L vertical configuration and basket dimension 430 x 450 mm. Material of Construction (MOC): Stainless Steel in high-grade SS 304 (Optional SS 316 grade) Operating Temperature: Standard sterilization temperature of 121°C (Optional high temp. 134°C) Operating Pressure Range: 15 to 18 psi (Optional higher pressure up to 30 psi) Safety Test Pressure: Hydraulically tested up to 40 psi as a standard safety margin. Power Consumption: Typically ranges between 3 KW to 6 KW, operating on standard heavy duty electrical configurations. Fitted with jointless neoprene rubber gasket. PID Temperature indicator cum controller along with timer facilities. All autoclave are fitted with standard accessories such as water indicator/ water level gauge, pressure gauge, steam release cock, water drain valve, vacuum breaker, spring loaded safety valve, pedal lifting device and heating element. Supplied complete with S.S. basket, cord and plug to work on 220/230 volts A.C. supply	01
2	Horizontal Autoclave	- Working temperature should be 121°C - Mode of heating Electrically heated Chamber, back plate, door plate, jacket, steam generator SS 304 grade Steam generator Stainless steel 304 quality. Door gasket should be of Neo-prene rubber gasket. - Insulation should be of fibre glass wool. Should have multiport valve for the process of sterilization cycle Door should be pressed by M. S. radial arms duly plated.	01


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	• The door shall be fitted with an automatic self pressure locking device Should have a safety device "Accidental Vacuum breaker". • Electrically operated steam generator attached to the jacket. It shall be fitted with water immersion type heating elements • Water level indicating gauge with guard Should have pressure control switch to control the boiler/jacket pressure. • Electrical control box: equipped with contactor, indicating lamps, toggle switch etc. (Volume 200 Liters) • Loading trolley with wheel should be quoted separately	
	Total	02

While quoting the instructions on overleaf may please be carefully noted.

Terms and conditions of supply.

1.	The quotation should be in the name of The Head, Department of Plant Pathology, Dr. PDKV, Akola
2.	The quotation should be reached in this office on or before 19/10/2026
3.	The quotation will be accepted on all working days between 10.00 am to 5.30 pm.
4.	The rates quoted will have to be inclusive of all taxes with delivery and installation at Head, Department of Plant Pathology, Dr. PDKV, Akola
5.	The rates quoted will have to be accepted for a period of six months from the due date fixed for opening the quotation.
6.	The right to accept whole or part of the quotation or reject is reserved with the undersigned without assigned reason thereon.
7.	The material / work will have to be supplied as per specification within 30days from the date of supply of quotation.
8.	In the event of failure to supply the material / work within the specified period, the undersigned will be authorized to cancel or extend the order of supply.
9.	The payment will be made through bank only after supply of material in good condition. No advance payment will be made.
10.	It is essential to mention the sales tax, registration No. etc. of the supplier firm.



Head
Department of Plant Pathology
Dr. P.D.K.V. Akola

Copy to.

✓ The Officer In-Charge, ARIS Cell, Dr. PDKV, Akola for uploading on university website please.