



Department of Vegetable Science
Dr. Panjabrao Deshmukh Krishi Vidyapeeth, Akola

No/HD/VS/Quot/Publish/123 /2024-25

Dated: 10 /12/2025

QUOTATION NOTICE

To,

1. Online publication
2. Notice board

Subject: - Supply the quotation for purchase of tray dryer at Instructional Farm, Department of Vegetable Science, Dr. PDKV, Akola... reg.

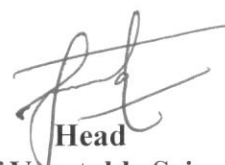
Please arrange to supply sealed quotation for purchase of tray dryer at Instructional Farm, Department of Vegetable Science, Dr. PDKV, Akola as per the particulars and conditions attached separately.

Note : The quotation should reach to this office by dated. 27/10/2025

Head
Dept. Vegetable Science
Dr. P.D.K.V., Akola

CONDITIONS :

1. The quotation should be sent in sealed envelope on the name of undersigned.
2. On the enveloped following should be clearly mentioned in block letters, **Quotation notice for purchase of tray dryer at Instructional Farm, Department of Vegetable Science, Dr. PDKV, Akola, Enquiry letter no. HD/VS/Quot./Publish/ /2025-26, dated: / 12/2025**
3. Price / rates should be 'inclusive of all GST/CST/VAT taxes and other expenses.
4. The **GST/CST/VAT or Professional tax no.** must be mentioned on quotation letter.
5. Item available in ready stock and which can be supplied on placing firm order, may only be quoted.
6. The payment of bill can only be made after satisfactory compliance of complete supply/work and hence condition such as full or partial payment in advance, etc, are not acceptable.
7. Details specification, make, models, manufacturer, accessories, required. The quotation for the items for which rates a quoted. The incomplete details/ specification are liable to be rejected.
8. Time period for which the quotation will be valid should be clearly mentioned. Further the validity period should be up to **31st March, 2026.**
9. Quotation received after order date will not be considered.
10. Conditional quotations are liable to be rejected.
11. The undersigned reserves full right to reject any or all quotation without assigning reasons thereof.
12. Authorization letter/ certificate in the support of the authorization dealer of the company may be attached with the quotation.
13. The received sealed envelope quotations will be opened on / 12 /2025 at 10.00 am. in the chamber of undersigned in presence of staff members.



Head
Dept of Vegetable Science,
Dr. P.D.K.V., Akola

Department of Vegetable Science, Dr. PDKV, Akola



QUOTATION NOTICE

Name of Work :- For purchase of tray dryer for turmeric processing
at Department of Vegetable Science, Dr. PDKV,
Akola.

Year : 2025-26

Name of Work: Proposal for purchase of tray dryer for turmeric processing
at Department of Vegetable Science, Dr. PDKV, Akola.

Sr.No.	Particulars and specifications	Quantity
1	<p>Tray dryer (12 trays)</p> <ul style="list-style-type: none"> ● Digital temperature display, SS body ● Double walled construction (both walls made of CRCA sheet) ● Interior painted with heat resistant aluminium paint to withstand long duration heating cycles ● Exterior body either powder coated or painted by long lasting Duco paint ● Gap between walls filled with glass wool insulation to avoid heat loss ● Insulated rigid doors fitted with strong hinges with ball cage locking arrangement ● Brackets to support the heavily laden trays on the sides of inner chamber. ● Air circulated by heavy duty blower to maintain the temperature uniformity throughout the working chamber. ● Tubular air heaters placed in the moving air path and heaters are interlocked with blower. ● Ventilation with adjustable opening on the top facilitates flowing the fumes or vapours produced during process. ● Control panel having microprocessor based PID temperature controller with PT-100 temperature sensor, ammeter, volt meter, phase indicating lamps, heater on indicators, booster heater switch, motor switch/push buttons. ● Tray size : 16" X 32" x 1¼ (L x W x H) ● Unit works on either 230 V AC single phase 50 Hz OR 415 V AC, 50 HZ, three phase supply 	01
2	<p>Tray dryer (24 trays)</p> <ul style="list-style-type: none"> ● Digital temperature display, SS body ● Double walled construction (both walls made of CRCA sheet) ● Interior painted with heat resistant aluminium paint to withstand long duration heating cycles ● Exterior body either powder coated or painted by long lasting Duco paint ● Gap between walls filled with glass wool insulation to avoid heat loss ● Insulated rigid doors fitted with strong hinges with ball cage locking arrangement ● Brackets to support the heavily laden trays on the sides of inner chamber. ● Air circulated by heavy duty blower to maintain the temperature uniformity throughout the working chamber. ● Tubular air heaters placed in the moving air path and heaters are interlocked with blower. 	

	<ul style="list-style-type: none"> ● Ventilation with adjustable opening on the top facilitates flowing the fumes or vapours produced during process. ● Control panel having microprocessor based PID temperature controller with PT-100 temperature sensor, ammeter, volt meter, phase indicating lamps, heater on indicators, booster heater switch, motor switch/push buttons. ● Tray size : 16" X 32" x 1¼ (L x W x H) ● Unit works on either 230 V AC single phase 50 Hz OR 415 V AC, 50 HZ, three phase supply 	
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Head

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