कर्नाटका एन्टिबायोटिक्स एण्ड फार्मास्युटिकल्स लिमिटेड (भारत सरकार का उद्यम)



KARNATAKA ANTIBIOTICS & PHARMACEUTICALS LIMITED

(A Government of India Enterprise)

ENQUIRY REF No:	KAPL/ME/013/0129				
DATE	28/04/2025				
DUE DATE	05/05/2025 (13.00HRS)				

Dear Sir,

Please submit your lowest and competitive offer in a SEALED ENVELOPE, DULY SUPERSCRIBING OUR ABOVE ENQUIRY REF NO, DATE and DUE DATE on it/or MAIL, with other details of F.O.R terms, Taxes, Credit period, Delivery offered, Name of the Make, Detailed Specification etc, for below mentioned material/s

SL NO	ITEM CODE	ITEM DESCRIPTION	UOM	QTY
01	MVP1044	ROTARY VANE VACUUM PUMP VT4.8, 0.37KW, 3PH ASYNCHRO.	NOS	2

Please ensure that your offer reaches us on or <u>before Due Date by courier OR Speed post or</u> By hand in sealed cover only to below office address:

M/s. Karnataka Antibiotics and Pharmaceuticals Limited Plot No.37, Arka The Business Centre, NTTF Main Road, Peenya Industrial Area 2nd Phase, Bengaluru - 560058 ph. No.080-23571590

OTHER TERMS:

1. F.O.R TERMS

: DOOR DELIVERY

2. GST %

: PLEASE SPECIFY

3. PACKING & FORWARDING CHARGES

: NOT APPLICABLE

4. CREDIT PERIOD

: 30 DAYS

5. DELIVERY OFFERED

NOTE:

- 1. IF YOU ARE NOT PARTICIPATING IN THE TENDER PLEASE SEND A REGRET LETTER.
- 2. VENDER HAS TO QUOTE AS PER OUR TENDER IN YOUR COMPANY LETTER HEAD.
- 3. QUOTATION MUST BE SUBMITTED IN TWO SEALED COVERS (TECHNICAL & COMMERCIAL /PRICE BID) SEPARATELY AND IN ONE ENVELOP OR ELSE YOUR PROPOSAL WILL NOT BE CONSIDERED.

IF YOU NEED ANY CLARIFICATION, PLEASE CONTACT US.

Thanking you,

Yours faithfully, For KARNATAKA ANTIBIOTICS & PHARMACEUTICALS LIMITED

YUVARAJA M

DEPUTY MANAGER PURCHASE DEPT

MOB: 9945317873

Arka The Rusiness Centre, Plot No. 37, Site No. 34/4, NTTF Main Road, 2nd Phase



ENGINEERING AND PROJECT DEPARTMENT

MATERIAL REQUISITION

To,

PR# 2026 F-00014

Engg. Stores

SI. No. 2136

Machine Name and Details: NKP I Section:

Section:

Following are the details:

SI. No.	Item Code No.	Item Description	UOM	Qty.	Required Date	P.R. No. & Date	Remarks
10	mvP 1044	Dry Ruming Vaccent Pump Roteony Vane Motortype: VT4-8 Nominal olp: 50H2: 0: Motor Drive: 3-phase Asynchronow motor Speed: 2800/3300 Him inlet capacity: 8019 Suction pressure: 150	7108 3750	2			TWS iter is used for SVPNFP NKP-II NKP-II Tuspedive
	Jacker	Operating mode!-vaca (pump Temporature control! Thermo Switch (TKO)					

DRODUCT INCODMATION	"VTA Q TUDEE_DUACE	MOTOR-ASYNCHRONOUS
PRUDUCI INFURMALIUN	VI4.0 INKEE-PHASE	MUTUR-ASTINCHRUNUUS

This Vacuum pump Rotary vane, dry running, type VT4.8, is equipped with a 0.37 kW/0.44 kW motor. The maximal volume flow is 8,0/9,1 m³/h at 50/60 Hz. The maximum suction pressure is 150/150 mbar.

NOMINAL OUTPUT 50HZ:	0.37 kW
MOTOR VERSION:	EU1
TYPE:	VT4.8
MOTOR DRIVE:	Three-phase motor-asynchronous
TEMPERATURE CONTROL:	Thermo switch (TKO, bimetal)
WORKING PRINCIPLE:	Rotary vane, dry running
PAINTWORK:	RAL 9007 Grey aluminum
PROTECTION CLASS (EN 60529):	IP54
SUCTION SIDE, CONNECTION:	G3/8"
MOTOR APPROVAL:	CE
NOMINAL OUTPUT 60HZ:	0.44 kW
ACCESSORIES:	Blow off valve
VOLUME FLOW:	8,0/9,1
FREQUENCY:	50/60
MOTOR SPEED:	2800/3300
VOLTAGE:	208/360V+/-10% 60Hz IE2, 230/400V+/-10% 50Hz IE2, 265/460V+/-10% 60Hz IE2
SUCTION PRESSURE:	150/150
OPERATING MODE:	Vacuum pump