

## **COEP Technological University**

(COEP Tech)

A Unitary Public University of Government of Maharashtra W.e.f.21<sup>st</sup> June 2022

(Formerly College of Engineering Pune)

Electronics & Telecommunication Engg. Department.

Tel.No.020-25507000/09 Extn.7500 Fax No.020-25507299 DTE Code-6006

Website: www.coep.org.in Email: director@coep.ac.in

No. COEP/E&TC/Loader-Unloader/2022-23/ 690

Enquiry Letter

Date : 1-12-2022

To,

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Subject : Quotation of Loader and Unloader for SMT Line.

Please send your quotation for the following items on the terms and conditions listed below, mentioning our reference letter number, date and due date of quotation on your sealed envelop,

on or before

Sr.No.	Description		Qty
1	Magazine Loader		1
	<ul> <li>PCB size: L50mm* w50mm-L440mm *W330mm</li> </ul>		1.00
	Transmission height: 950±30MM		
	<ul> <li>Power supply: single-phase 220V AC, maximum 500W</li> </ul>		
	• Air pressure flow: 4-6bar		
	Number of bins: 1 upper conveyor, 2 lower conveyor		
	<ul> <li>Transport direction: left to right, front fixed</li> </ul>		
	<ul> <li>Magazine Rack size: length 460*width 400*height 563mm</li> </ul>		
	<ul> <li>Width adjustment system: manually adjust the width</li> </ul>		
- 4 a. 	Magazine Unloader:		1
	• Power supply and load: single-phase 230V AC, maximum 500 VA-	1	
	• Number of bins: 1 on the upper conveyor, 2 on the lower conveyor	-	
	<ul> <li>PCB receiving time: about 6 seconds or user specified</li> </ul>		
	<ul> <li>Material box replacement time: about 30 seconds or user specified</li> </ul>		
	• PCB size: L50mm* w50mm-L440mm *W330mm		
	<ul> <li>Transportation direction: left to right (fixed front)</li> </ul>	1 a 1	
	• Air pressure. Air flow: 4-6bar, up to 20 liters/minute		
	• Transmission height: 950±30mm	4.5	
	<ul> <li>Magazine Rack size: length 460*width 400*height 563mm</li> </ul>		
	<ul> <li>Width adjustment system: manual width adjustment (PCB)</li> </ul>	- 11 - H	
	Maximum loading capacity: 1.5KG/PCB		
3	Magazine Rack - size: length 460*width 400*height 563mm	-	4

1 Incomplete quotation will be rejected without consideration.

2 The applicable Taxes, GST, Insurance, freight, packing and forwarding charges, if any should be quoted separately.

- 3 The Institute reserves the right to accept or reject any or all quotations.
- 4 Mentioned in quotation payment terms, delivery period, quotation validity and warranty.
- 5 Supplier shall be responsible for successful Installation, Commissioning, and testing of the supplied equipment.
- 6 No advance will be paid. Payment will be released after successfully installation of said work.
- 7 No quotation will be entertained by E-mail / FAX.
- 8 The Institute reserves the rights to split the purchase order.
- 9 The Institute reserves the rights to cancel any of the items of tender without any reason thereof.
- 10 The Institute reserves the right to cancel purchase order, before the delivery of material without giving any reasons thereof.
- 11 Quotation shall be sent addressed to The Vice Chancellor, COEP Technological University, Pune-5. (Electronics & Telecommunication Dept)

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12 If specification not given as per our enquiry the quotation will be rejected.

Head of Electronic & Telecommunication Dept COEP Technological University , Pune-5