

Running Contract Details	
Equipment Name	Needle Puller
Running Contract Valid Till	14-02-2026
Tender Ref No	KMSCL/EP/T514(R)/1645/2023
Tendered Quantity	5
Supplier Name	M/s RESTECH SOLUTIONS
GST No	07CCBPB2210C2ZO
Installation & Delivery Period	8 Week(s)
Up-time / PM vist	95% & 4 Visits per year
Warranty period	3 Years

Supplier`s Details		
Address	Contact Details	
71C G&JU BLOCK PITAMPURA DELHI 34 Delhi-110034	Contact Person	DR.VIVEK
	Phone	
	Mobile No	9015994524
	Email	restechsolutions@live.com

Item-wise Price Details							
#	Item Details	Unit Rate (Incl.all taxes & charges)	Service Charges (Through KMSCL)	Grand Total			
1	Needle Puller <i>Model & Make : PC-100/ NARISHIGE JAPAN</i>	625056.62 Incl.GST :18%	43753.96	668810.58			
		625056.62	43753.96	668810.58			
Annual / Comprehensive Maintenance Charges (Exl.Tax)							
Rate	4 th Year	5 th Year	6 th Year	7 th Year	8 th Year	9 th Year	10 th Year
Needle Puller							
Labour	30,000.00	30,000.00	40,000.00	40,000.00	45,000.00	45,000.00	50,000.00
Comprehensive	80,000.00	80,000.00	85,000.00	85,000.00	90,000.00	90,000.00	90,000.00

Other terms & conditions

1. The supplier shall execute an agreement with the purchaser as per tender conditions (agreement format is given in the tender document).

2. The supplier shall submit performance security amounting to 5.00% of the value of the supply order.
3. The labour & comprehensive charges of equipment after the completion of warranty period is finalized by KMSCL as mentioned above.
4. Since discount rate is not applicable for equipment under Running Contract of KMSCL, purchase/supply order can be issued directly to supplier at the given rate with tax & other charges (exclusive of KMSCL service charges).
5. If purchase/supply order is issued directly to the supplier, KMSCL service charge need not be paid. But the copy of the said order may be forwarded to KMSCL for information.

Technical Specification

Equipment :Needle Puller

1. Should be able to do the pulling of Imm-1.5mm O.D. borosilicate glass capillaries.
2. Should have Automated Double Pulling feature with 2 Pulling Modes: One Stage & two stage pulling.
3. Instrument should be able to produce pipettes with a tip of 1 µm to 10 µm for different applications.
4. Instrument should have Puller Block which can free fall by gravity as its pulling force (or descending by the action of a weight),
5. Should be provided with two types of weights; a light type and a heavy type, two pieces, each that is attach/detachable respectively in order to adjust the pulling force
6. Should have a digital display to clearly show status and setting.
7. Should be able to adjust heating value, even after the needle is placed in the heater coil.
8. Should have an acrylic cover to close securely
9. Elapsed time (from the "START" to end.) should be shown on display.
10. Puller should have a slider unit to protect from dust and debris.
11. Accessories to be included : Spare heater (Kanthal wire) and AC power cord
12. Working voltage: AC 100V- AC 240 V, 50/60Hz
13. Power consumption : Approx. 70 W
14. Heating element : Kanthal wire heater/ 2.5 V at maximum
15. Weight: Approx. 25 g x 2 and Approx. 100 g x 2
16. Dimension/ Weight : Approx. W 205 x D 190 x H 185 mm, Approx. 3.45 kg

Note:

1. If CDSCO (Central Drugs Standard Control Organization) certification is required for the import and marketing of the equipment, then the same shall be submitted along with the technical bid
2. Warranty exclusions if any shall be discussed at the time of prebid meeting else the tender condition as per clause 6.31.20 shall prevail