

Running Contract Details	
Equipment Name	Suction Apparatus
Running Contract Valid Till	24-10-2025
Tender Ref No	KMSCL/EP/T492/119/2023
Tendered Quantity	1000
Supplier Name	M/s Kerala Surgical Equipment Co
GST No	32AACFK7295D1ZG
Installation & Delivery Period	8 Week(s)
Up-time / PM vist	95% & 2 Visits per year
Warranty period	1 Years

Supplier`s Details		
Address	Contact Details	
No.41/1737 A MES Centre Near Town Hall Banerji Road Cochin -18	Contact Person	Mr. Abbas
	Phone	
	Mobile No	9539012460
	Email	info@keralasurgicals.com

Item-wise Price Details				
#	Item Details	Unit Rate (Incl.all taxes & charges)	Service Charges (Through KMSCL)	Grand Total
1	<b>Suction Apparatus</b> <i>Model &amp; Make : Indian Surgical Industries</i>	16576 Incl.GST :12%	1222.48	17798.48
		<b>16576</b>	<b>1222.48</b>	<b>17798.48</b>

### 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 :Suction Apparatus**

1. Rating of Motor – continuous
2. Motor – thermally protected
3. Valves – Stainless steel
4. Filter – Bacterial filter autoclavable/ reusable
5. Suction Bottle Capacity - 2 x 2000 ml minimum (with safety valve)
6. Gauge - 0 to 760 mm Hg
7. Vacuum Maximum - 660 mm Hg.
8. Pump – Oil free Twin headed Piston pump
9. Suction Tubings - ID 7 mm, 5m long and non-collapsible.
10. Should have air tight lids interconnected with both jars.
11. Should have a noiseless Operation
12. Should provide filter to absorb moisture and water particles entering into the rotor.
13. Should have a safety valve to prevent entry of fluids into machine in case the suction jar fills up.
14. Should be well-designed, cabinet made of Stainless Steel 304 Grade.
15. Should have facility to adjust suction pressure.
16. Should bear ISI / CE mark
17. Should operate from 200 to 240Vac, 50 Hz input supply