



Running Contract Details	
Equipment Name	Tourniquet electronic (Automatic)
Running Contract Valid Till	05-02-2021
Tender Ref No	KMSCL/EP/T302/125/2018
Tendered Quantity	100
Supplier Name	M/s Medical Development & Engineering
GST No	27AAKFM8168R1Z6
Installation & Delivery Period	8 Week(s)
Up-time / PM vist	95% & 2 Visits per year
Warranty period	2 Years

Supplier`s Details		
Address	Contact Details	
34 Electronic Sadan 1 Bhosari MIDC Pune â€“ 411 026.	Contact Person	Mrs. Maya Shetty
	Phone	
	Mobile No	9730166832
	Email	fgs.mdeindia@gmail.com /marketing@mdeindia.net

Item-wise Price Details				
#	Item Details	Unit Rate (Incl.all taxes & charges)	Service Charges (Through KMSCL)	Grand Total
1	<b>Tourniquet electronic (Automatic)</b> <i>Model &amp; Make : Intelligent Tourniquet 2003 / Medical Development &amp; Engineering</i>	78000.16 Incl.GST :12%	5752.51	83752.67
		<b>78000.16</b>	<b>5752.51</b>	<b>83752.67</b>

Annual / Comprehensive Maintenance Charges (Exl.Tax)			
Rate	3 <sup>rd</sup> Year	4 <sup>th</sup> Year	5 <sup>th</sup> Year
<b>Tourniquet electronic (Automatic)</b>			
Labour	3,000.00	3,000.00	3,000.00
Comprehensi ve	4,500.00	4,500.00	4,500.00

**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% 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 :Tourniquet electronic (Automatic)**

1. Should be an electronic automatic tourniquet.
2. Should have facility to use single and dual cuff tourniquet.
3. Should not require any external high pressure air.
4. Should have continuous and bright display for actual cuff pressure, set pressure and time.
5. The cuff pressure should not be released on power failure
6. Should be possible to increase and decrease the set cuff pressure online
7. Should have facility to release cuff pressure without disconnecting the cuffs from the machine
8. Should have a cuff pressure from 10 to 400 mmHg
9. Should have a timer setting from 10 minute to 3 hours.
10. Should have audible and visual alarm for pressure increase and decrease from the set value.
11. Should have audible and visual alarm for reaching the set time
12. Should be supplied with two sets of good quality cuffs (Upperlimb-2, Lower limb-2) for pediatric and adult size
13. Unit should function with 200-240Vac, 50/60 Hz input power supply.