

QUOTATION FORMAT

Sl. No	Item Description	Make & Model	Warranty in Years	Qty in Nos	Rate/Unit in Rs.	Discount	Rate/Unit in Rs.	GST% and Amount	Total Amount
1.	<p><u>AUTO ANALYZER</u></p> <p>READING : Both flow – through cell and direct cuvette.</p> <p>ASPIRATION VOLUME : 200ul – 800ul</p> <p>INCUBATOR : 20 Incubating positions</p> <p>LIGHT SOURCE : 6V/10W halogen lamp</p> <p>WAVELENGTH ACCURACY : + - 2nm</p> <p>TEMPERATURE : 25 Degree C, 30 Degree C, 37 Degree C</p> <p>TEMPERATURE PRECISION : + - 0.1 Degree C</p> <p>METHOD : End Point, Fixed Time, Multi-Standard, Differential, Bichromatic, and Immunoturbidimetric.</p> <p>MEASURING RANGE : 0~3.000 O.D.</p> <p>MEASURING LINEARITY : + - 2% (0~3.000 O.D.)</p> <p>CARRY-OVER : <1%</p> <p>QUALITY CONTROL : Q.C. function, Q.C. chart may be displayed and printed</p> <p>DISPLAY : Back- illuminated LCD</p>			1					

<p>STORAGE : Over 200 programs</p> <p>DATA STORAGE : 1000 test result</p> <p>PRINTER : Built-in Thermal Printer</p> <p>SOFTWARE : Windows XP/2000 (Optional)</p> <p>POWER SUPPLY : Ac 110V/60Hz or 220V/50Hz</p> <p>INTERFACE : RS-232 Serial port for additional PC</p> <p>WARRANTY : 2 years.</p>								
<p>GRAND TOTAL</p>								

Signature :

Name :

Address :

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1.	<p><u>ECG MACHINE</u></p> <p>DISPLAY : LCD</p> <p>NUMBER OF CHANNELS : 3 channel 12 lead digital ECG machine with simultaneous acquisition of all leads and preferably an ICD display prior to printing.</p> <p>RECORDING SPEED: Recording speeds of 5, 10. 25 or 50 mm/sec. Extensive ECG quality control by AC Noise Filtering and Baseline.</p> <p>REPORT FORMAT : Versatile report formats and speed options to provide auto reports or rhythm reports.</p> <p>FILTERS : User configurable filters. Keyboard entry for patient ID information.</p> <p>PROGRAMS : Adult and pediatric analysis program software standard. Automatic interpretations of ECG data.</p> <p>PRINTING PAPER : Printer should work with standard thermal paper.</p> <p>SIZE : Should be compact and portable and should have carry handle for portability.</p>			1					

STORAGE : Capable of storing at least 20 electrocardiograms and allow for rapid transfer of this data to a computer.

INPUT POWER : Machine should run on AC current and Equipment should have sufficient battery backup for taking minimum 100 ECG without AC power.

CALIBERATION : The unit should have the capability for proper self-check and calibration.

BATTERY: Equipment should have sufficient battery backup for taking minimum 100 ECG without AC power.

OUTPUT : The output should have the name,date and time of ECG printed and have the option to print in multiple formats.

ADDITIONAL ITEMS : a, ECG paper b, ECG Jelly c, Lead wire set d, Suction Electrode with balloons e, Button electrode for pediatric age group.

APPROVAL : Must be US FDA approved or CE (Notified Body) Marked.
Warranty : 3 years

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1.	<u>CENTRIFUGE</u> TYPE : Clinical Centrifuges MAXIMUM SPEED : 3500 RPM OPERATING VOLTAGE : 230V CAPACITY : 90 ml REMOVABLE ROTOR : No NUMBER OF TUBE HOLDERS : 6 WARRANTY : 1 YEAR			1					
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