

ဆေးဘက်ဆိုင်ရာနည်းပညာတက္ကသိုလ်၊ ရန်ကုန်

၂၀၂၀ - ၂၀၂၀ ဘဏ္ဍာရေးနှစ်တွင် တင်ဒါခေါ်ယူမည့် လျှပ်စစ်သုံး(Work)ပစ္စည်းများစာရင်း

စဉ်	ပစ္စည်းအမျိုးအမည်	အသေးစိတ်အချက်အလက်	အရေအတွက်	မှတ်ချက်
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4	Semi-Automatic Biochemistry Analyzer	<ul style="list-style-type: none"> - Right side coarse focussing knob with fast focus adjustment, left-sided knob with quick- focus setting - Graduated XY cross table with coaxial operation - Low- voltage illumination with lighting control and removable pre-condensor -Twin-lens Abbe condenser: NA1.25 - Iris diaphragm - Height adjustment - Glass filters: blue, yellow, green - Power supply: 230V (115V Optional) flow cell;32µl, 10mm light path Reaction volume:500µl per test Halogen lamp 6V/10W Photo detector based (range 300-900nm) Measurement range:0,000-3500Abs Wavelength: 340-620	2 Nos	
5	Compound Microscope	Model No: G302 (Optima) Head: Binocular head inclined at 30° Eyepiece: WF 10x/18 Objectives: 4x,10x,40x, 110(spring) oil Stage: Large mechanical stage (140x140mm) Focusing: coaxial focusing knob, range is 30mm and focussing is increment 0.002mm Condenser:NA 1.25Abbe Illumination:6V/ 20W(halogen lamp) Powersupply:220V/ 50Hz Standard accessories: blue and green filter, day light mirror, spare lamp	10 Nos	
6	Haematology analyzer	6 parts differential analyzer 28 parameters Model-XN-330	2 Nos	
7	Immunoanalyzer	Brand-Mini vidas - systemj based on the Enzyme Linked	1 No	

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