<i></i>		_	LED lighting with toggle switch		
<i></i>		<u> </u>	DENTAL TRAY: 470X300 MM SPACE FOR DENTAL UNIT	-	
			- 3-CONTROL VALVES FOR AIR AND WATER	 	
1	 		3 HIGH SPEED HANDPIECE AND CONNECTOR		
			3 WAY SYRINGE		
			PERIPHERAL Xray viewer		
			12 FUNCTION CONTROL PANEL		
			SALIVA EJECTOR		<u> </u>
	ļ	 	WATER UNIT		
	 -		Glass cuspidor bowl with 1 ceramic strainer		
			· Automatic flushing system	ļ	
	 	 	Automatic cup filler with heater		
<u> </u>	1		High Vacuum saliva ejector 95x150mm tray for small instruments	<u> </u>	
			· 3-way syringe	<u> </u>	
<u> </u>	 	 	· Water tank for distilled water for handpieces		
			Water hose and hose tap connector for direct water line		
			CONTROL BOX		
			· MAIN CONTROL FOR AIR AND WATER		
<u></u>	<u> </u>		· Drainage for waste/saliva		
5	1 1	unit	Defibrillator with Monitor	485,000.00	485,000.00
 			Display:		
	 		-Screen type: High resolution display		
			-Screen Type: 7 inches (17.7cm) diagonally -Sweep Speed: 25mm/sec		
	1	 	-sweep speed: 25mm/sec -Information: Heart Rate, Lead/Pads, Alarm On/Off, SpO2, AED		
			Functions and Prompts, Alarm Selection and Limits, Delivered		
]			Energy		
	†	†	Defibrillator		
	·		-Waveform: Biphasic		
			-Electrode Impedance Measurement Range: 0-0250 ohms ECG		
			Monitoring		
			-Patient connection: 3-lead ECG Cable; 5-lead ECG cable,		
			paddles]	
			-Lead selection: Displayed on monitor, paddles, I, II, III, AVR,		
	ļ		AVF, V	_	
	 	ļ <u>.</u>	-ECG size: 0.25, 0.5, 1, 1.5, 2, 4 cm/m V display on monitor		
	 	 	-Heart Rate: 20-300 BPM		
		ļ	-Battery Type: Rechargeable, Ni-MH battery, 12V SpO2 Module		
			-Measurement Range: 30-100%, ±2% between 80%-90%, others		
			1±5%		
	 	 	-Alarm Time Accuracy: less than 12 sec		
		 	Recorder:		
			-Paper: 50mm thermal		
			-Speed: 12.5mm/sec, 25mm/sec, 50mm/sec, User selectable6		
<u> </u>		<u> </u>	seconds delay		
	<u> </u>		-AED Mode		
			-AED Function: Auto analyze and charge x3 with programmable		
			auto energy level selection, screen prompts and voice prompts.		
			Showable Rhythms: Venticular fibrillation, Venticular, tachycardia;		
			QRS complex wave duration		
	Ì		Charge Control: Control on device front panel, press key on		
	-	 	paddle		
	 	 	Manual Mode Energy Selection: Selectable at 2, 5, 7, 10, 20, 30, 50, 70, 100,		
			150, 200, 300, 360 joules, Synchronized Mode: Synchronizes		
			defibriliator pulse to patient's R-wave, "SYNC" messages		
			displayed on monitor		
6	′ 1	unit	Fully Automated Hematology Analyzer, 5 Part - MINDRAY	2,910,000.00	2,910,000.00
			Advantages & Features		
			5-part diff, 23 parameters, 3 scatter grams, 3 histograms		
		<u> </u>	· 40 samples /hour	T	

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