

			Main technical parameters:		
			Back Section Raised from the Horizontal > 55°		
			Leg Section Lowered from the horizontal > 85°		
10	1	unit	Autoclave, Heavy Duty, 300L	1,178,550.00	1,178,550.00
			Physical :Capacity : 300 lits 24"x40" volume power 220V. Control unit pressure switch vacuum pump diaphragm single head; Features:Auto water fillin < auo exhaust< Liquid sterilization mode, Pre vacuum function< DRY function,vacuum release, dry time( Post vacuum 30mins redry time 10 mins.;		
			SAFETY DEVICES: Dual safety door lock* non operational mode of device when door is not properly closed. Overheat cut off switch. Water filling detection time*door unlock reminder*low water sensor with buzzer alarm*Breaer switch (non fuse type) *Emergency Exhaust switch \*over heat/ pressure Indicator		
11	3	unit	Doppler Apparatus	48,500.00	145,500.00
			Advanced real time auto correlationfetal heart rate processing		
			Active noise reduction for crystal clear heart sounds; Improved sensitivity for reliable detection in early gestation; Improved performance on difficult mums; LCD display of fetal heart rate including pulse indicator; Audio output for headphones; Built in loudspeaker; 3MHZ waterproof transducer suitable for use in a water birthing environment (FD3);		
			High sensitivity for optimum performance in antenatal screening; Advanced power management with auto switch off to conserve battery life; Long robust coiled cable enables optimum transducer position in all circumstances; Integral probe protection and storage; Easy clean probe for improved infection control		
12	5	unit	Emergency Cart, delivered fully assembled no tools required - STAINLESS	97,000.00	485,000.00
			Top constructed of solid high density polythylene; 100* total replacement lifetime guarantee		
13	50	unit	Bedside Table - ABS STANDARD	4,656.00	232,800.00
			Advanced electrostatic plastic spray of surface , anti aging and anti-rust, Cabinet frame is welded by profile steel stable and reliable, ABD ENGINEERING PLASTIC, Length : 47.5 cm width: 47.5 cm heoght 75 cm		
14	2	unit	Portable X-Ray Machine - BROWINER	2,910,000.00	5,820,000.00
			standard output power : 5.6kW 1.2 mA range : 10-100mA 1.3 Tube voltage range : 40-125kV 1.4 mAs range : 0.1-200mAs 1.5 Load time range : 0.002s~4s 1.6 High voltage transformer structure : The power frequency 1.7 Focus range : 0.6/1.8mm 1.8 Anode types: fixed anode 1.9 The maximum voltage : 125kV 1.10 Anode angle 15° 1.11		
			The inherent filtration : 0.6mm Al/75kV 1.12 Anode heat capacity : 42kHu 2. Collimator 2.1 The inherent filtration : 1 mm Al /70 kV ; 2.2 Collimator is equipped with LED lights (Bright 30S are automatically extinguished) 2.3 Collimator is built into measuring ruler 3. The tube bracket structure 3.1 SID: 330 - 1650mm 3.2 Size after folding:1060*400*400mm 3.3		
			weight : 32KG 4. Detector (iRay) 4.1 WIFI connection, Amorphous Silicon oxide ,whole panel technology 4.2 The effective camera size of the detector : 350mm*430mm 4.3 Pixel size : 150 µm 4.4 Gathering matrix :		
			2304*2800pixels 4.5 Spatial resolution : 3.4lp/mm 4.6 Pixel gray level : 14bit 4.7 Detector cooling mode: natural cooling 5. Digital image workstation 5.1 CPU frequency : CORE i3 5.2 Memory capacity : 4GB 5.3 Hard drive capacity : 500 GB 5.4 64 bit Windows operation system 6. Image acquisition software 6.1 Patient registration: acquisition, find the patient data, to prepare for the photographv 6.2 Images display image analysis		