

BoQ2 - Equipment 02

SN	Item	QTY	Spec.
1	Delivery table	1	1-Material:Stainless steel frame and leather mattress 2- has Three sections top. 3- Backrest, Seat, Leg section adjustable by hand lever. 4- has Height adjustable a pair of Knee support 5-loading capacity :150 kg at least 6-overall size :1800*600*800 mm 7- bowl material:stainless steel 8-has serum holder 9-warranty at least one year
2	Sphyngomanometer	10	with the manometer gauge for easy single-hand operation The traditional one tube design is interchangeable only with other one tube cuff or 2 tubes cuffs ABS Plastic Case The traditional one tube design is interchangeable only with other one tube cuff
3	Examination Lamp	11	On casters, portable, flexible
4	Electronic child balance	7	Display type: with LCD display - Configuration: table - Function: class III Weighing capacity: 6 kg, 15 kg (13.23 lb) - Readability: 2 g, 5 g (0.0705 oz)
5	Digital Thermometer & Hygrometer	7	Measuring range -90 to +60 °C Accuracy ±1.5 °C at ambient temperature T <25 °C and RH >30 % Resolution 0.1 °C
6	Pulse Oximeter	11	Fingertip Pulse Oximeter Portable Digital Blood Oxygen SPO2 Pulse Sensor Meter with Alarm and Pulse Rate Monitor for Adults
7	Otoscope	9	Advanced optics provide clean and detailed images. 2x magnification enables you to see small details of tubes, eardrum and hearing aids. Free-focus wheel and zoom button allows you to fine-tune images. Automatic image brightness and white balancing for optimal image quality. One-touch freeze frame allows you to quickly capture an image. USB interface for easy data communication.
8	Hemoglobin-meter with test strips	4	Methodology Reflectance Photometry Detection Principle Methemoglobin Time to Results < 50 seconds Memory 1,000 tests with date/time and ID number Specimen Volume 10 µL Specimen Type Capillary and Venous whole blood
9	Electrical Sphyngomanometer	6	with the manometer gauge for easy single-hand operation The traditional one tube design is interchangeable only with other one tube cuff or 2 tubes cuffs ABS Plastic Case The traditional one tube design is interchangeable only with other one tube cuff
10	Stethoscope	6	stethoscope Material:Zinc alloy or Aluminium stethoscope tubing:22"PVC tubing
11	Throat examination light	5	Portable Led Light
12	Blood Glucose Meter with test strips	3	LCD black/white display Large numeric display (30 mm) Traditional QC with target values assigned to QC materials Units of measure based on meter ordered (mg/dl or mmol/L models) Auto-shut off of meter when not in use Automatic sample detection and analysis start Automatic sample counter with date/time stamp for data tracking
13	Ambo bag	2	Primary Nozzle Size 8 – 16mm Secondary Nozzle Size 6mm Nozzle radius 16 – 29 Flow LPM 76 – 406
14	Head light	1	piece
15	Suction unit (Aspiret)	1	1-Main power 220 AC,50Hz 2-Max negative pressure >=0.09 Mpa,Pumping rate >= 20 L/minuites,Oil free piston silent pump, Noise <=60db 3-has tow glass jars 2.5 liters with high quality rubber caps 4- certification CE or US FDA 5-warranty at least one years 6- Supplied with a foot switch
16	infant incubator	2	1- Power supply 220v, 50 Hz 2- provided with temperature control module, temperature set accuracy +0.5 °c max, humidity by air flow, easy to set parameters controlled and displayed 3- Temperature control based on skin and air control mode 4- supplied with two doors in the plastic hood and the baby bed can be moved up and down, filts normal /reverse 5- supplied with trolley with castors and breakers 6- alarms: audible and visible for high or low temp, power alarm, sensor failure, fan failure. 7- certification CE or US FDA 8-warranty at least one year
Total		86	