

Category (A) List of Ophthalmologic Equipments

S. No.	Name Of Item	Quantity	@ Rate	Amount
01.	<p><b>Semi-automated chemistry analyzer micro lab 300</b></p> <p>Light Sources: Quartz-Iodine lamp 12V-20W, wavelength range: Optical unit with 12 position filter wheel: 340, 405, 505, 546, 578, 620 nm standard Installed: 6 position for optional filters: photometric range: 01 to 23 absorbance: resolution 0.001 Abs Detector: Photo diode (320-1000 nm)</p> <p>Measurement Procedures: Kinetic measurement with linearity check: Kinetic, with linearity check and sample stop blank: two point kinetic, with or without reagent blank: End point, with or without reagent blank: Bichromatic end point, with or without reagent blank: end point, with sample blank and with or without reagent blank. Measurement mode: wavelength 1 and 2</p> <p>Aspiration volume: Measurement delay: Aspirator system: internal pump of bellows type, driven by stepper motor: Back panel connection for waste: aspiration volume Programmable. Signal interface: Centronics type parallel port: RS 232 type serial port: PS2 type port for external keyboard. Standards and regulations: CE-IVD: CB:UL, Certification. Power Requirements: 100-240 VAC nominal, 50/60 Hz: battery back-up to retain data. Country Origin the Netherlands/German/Japan. or equivalent 2 Years free service/ warranty, equivalent.</p>	01 No.		
02.	<p><b>Pathology Microscope</b></p> <p>Leica DM 1000 trinocular Microscope or Equivalent Head: Trinocular, 360 degree rotatable with locking screw E eyepieces: HC plan S 10x/22 mm Eyepieces- both Focusing Nosepieces: Quintuple Hole nose-piece</p> <p>Objectives: Hi Plan 4xN plan 10x, 20x, 40x (100x Optional if desired)</p> <p>Substage: Height adjustable and center able Abbe condenser with Iris diaphragm aperture diaphragm for kohler Illumination stage: XY mechanical stage with slide holder Illumination: Halogen 12v 30w bulb with rheostat and ON/OFF switch focusing: coaxial coarse &amp; fine adjustment with focus stop to prevent damage</p> <p>Country origin: the Netherlands/German/Japan. or equivalent 2 Years free service/ warranty, equivalent</p>	01 No.		
03.	<p><b>Cutting Instruments for cataract surgery</b></p> <ul style="list-style-type: none"> <li>• Large needle holder</li> <li>• Micro needle holder (titanium)</li> <li>• Conjunctival Scissor</li> <li>• Corneal Scissor (titanium)</li> <li>• Vanas scissor (titanium)</li> <li>• Suture tying forcep (titanium)</li> <li>• Mc Phorson forcep (titanium)</li> <li>• Corneal forcep (titanium)</li> <li>• Tooth forcep</li> <li>• B.P Knife handle</li> <li>• IRIS Reposter</li> <li>• Muscle hook</li> <li>• Lens dialor (titanium)</li> <li>• Chopper (titanium)</li> <li>• Wire Ire Vectus</li> <li>• Wire speculum</li> <li>• Artery forcep mosquito</li> <li>• Plane forcep</li> <li>• Cautery Point</li> <li>• Plain scissor small</li> <li>• Simco Cannula 18/23 G</li> </ul>	20 each.		

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04.	<p><b>Cutting Instruments for Vitreoretinal Surgery (Reusable)</b></p> <p><b>1. ILM Spatula 23,25 gauge curved and straight shaft</b> Overall length: 152mm, Tip length: 40mm 2.75mmtip</p> <p><b>2. Fine End Gripping forceps 23,25 Gauge</b> Overall Length: 144mm</p> <p><b>3. Serrated Forceps 23,25 gauge</b> Overall Length: 146 mm, tip length: 35mm, inside 1.50mm length of the jaw</p> <p><b>4. Curved scissor 23,25 Gauge</b> Overall Length: 146mm, Tip length: 35mm, 1.25mm curved blades</p> <p><b>5. Angled horizontal Scissor 23,25 Gauge</b> Overall length: 148mm, blade Length: 3.15mm, has 30-degree bend</p> <p><b>6. Vertical Scissors 23,25 Gauge</b> Overall length: 146mm, Tip Length: 35mm, 45 degree angled vertical scissors with 1.75mm distal blade</p> <p><b>7. Retinal diamond Knife</b> Overall length: 186mm</p> <p><b>8. Troclear Fixation plate, 3.5mm, 4.0mm</b> Overall length: 84mm, features two places for fixation</p> <p><b>9. Scleral plug</b> (Set of 12 plugs, 4 each of 18,19 and 20 gauge)18G Black, 19G Red, 20 G Gold</p> <p><b>10. Infusion Cannulas:</b> 2.5mm,14.0mm, 26.0mm</p> <p><b>11. Caliper</b> Castroviejo Caliper straight curved overall Length: 86mm measures 1.0mm incvremets</p> <p><b>12. Scleral Depressor</b> Scleral depressor Overall length: 135 mm with and without marker Flat handle to tip, 5.0mm</p> <p><b>13. Air Injection Cannulas</b> Air injection Cannulas: 30 Gauge: 27 gauge ovrail length: 32mm Angle to up tip 5.0mm</p> <p><b>14. Back Flush Cannula</b> Brush tip cannula: 20G: 23G,25G Diamond Dusted soft tip cannula: 20G, 23G for triamcinolone removal Soft Tip cannula: 20G,23G,25G</p>	20 each.		

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05.	<p><b>Vitreotomy Machine with xenon illumination system and embedded green laser Pump System:</b></p> <ul style="list-style-type: none"> <li>• Venturi, Peristaltic pump</li> <li>• Modes,3D, Momentary, Prop Vac, vit wet</li> <li>• Sub modes, core, 50/50 shave</li> <li>• Cut Rate: Ultra vit 7,500, 10000 or more and can be upgradeable</li> </ul> <p><b>INFUSION/ IRRIGATION:</b></p> <ul style="list-style-type: none"> <li>• Dual chamber mode.</li> <li>• Range: 0 to 120 mmHg or more</li> <li>• Flow Rate: 0 to 20 cc/min</li> </ul> <p><b>IOP CONTROLLED INFUSION:</b></p> <ul style="list-style-type: none"> <li>• Set Point Range: 0-120 mmHg</li> <li>• Flow Range: 0-20cc/min</li> </ul> <p><b>ASPIRATION/SUCTION:</b></p> <p><b>STANDARD &amp; REDUCED</b></p> <ul style="list-style-type: none"> <li>• Pressure Range: 0-650 mmHg Vacuum</li> <li>• Minimal Pressure Range: 0-600 mmHg Vacuum</li> <li>• Flow Range: Posterior Modalities: 0-20 cc/min Anterior Modalities: 0-60 cc/min</li> </ul> <p><b>Vacuum:</b></p> <ul style="list-style-type: none"> <li>• Vitrectomy: 0 to 650 mmHg or more</li> <li>• Fragmentation: 0 to 650 mmHg or more</li> <li>• Extrusion: 0 to 650 mmHg or more</li> <li>• Extraction: 0 to 650 mmHg or more</li> <li>• Irrigation/Aspiration: 0 to 650 mmHg or more</li> <li>• Phacoemulsification: 0 to 650 mmHg or more</li> </ul> <p><b>Low Pressure Air Source (LPAS):</b></p> <ul style="list-style-type: none"> <li>• Pressure Range: 0 -120 mmHg at rated flow</li> <li>• Flow Rate: 1.2 slpm minimum at 120 mmHg</li> </ul> <p><b>DIATHERMY:</b></p> <ul style="list-style-type: none"> <li>• Frequency: 1.5 Mhz ±10%</li> </ul> <p><b>ILLUMINATION:</b></p> <ul style="list-style-type: none"> <li>• Advance xenon illumination system</li> <li>• Light output through 20G, 23G, 25G fiber probe: 0-200 hrs: 16±6 lumens at 115% set point 1.201400 hrs: 16±6 lumens at 115%</li> </ul> <p><b>FRAGMENTATION:</b></p> <ul style="list-style-type: none"> <li>• Sub modes: Linear, fixid, Mementary</li> <li>• Resonant Frequency: 39.0 ±1.9KHz</li> </ul> <p><b>Scissors:</b></p> <ul style="list-style-type: none"> <li>• Sub Modes: Proportional, multi-cut</li> <li>• Proportional Pressure: 0-50 psi</li> <li>• Multi cut Rate: single cut to 450cpm</li> </ul> <p><b>PROPORTIONAL AND CONTINUOUS REFLUX:</b></p> <ul style="list-style-type: none"> <li>• Pressure Range: 0 to 120 mmHg</li> <li>• Micro reflux : Pressure Range: 100±50mmHg</li> <li>• Volume: 15±10uL1</li> </ul> <p><b>VISCOUS FLUID CONTROL:</b></p> <ul style="list-style-type: none"> <li>• Sub Modes: Inject, Extract</li> <li>• Injection Pressure: 0 to 551.6 K pascal (0 to 80psi) 0 to 482.7 K Pascal at reduced (0 to 70 psi)</li> <li>• Extract Vacuum 0 to 650 mmHg</li> </ul> <p><b>AUTO-GAS FILLING (AGF):</b></p> <ul style="list-style-type: none"> <li>• Maximum Gas Pressure: 10psig</li> <li>• Fill Purity: 99.7% gas Concentration following 3 purges &amp; 1 fill</li> </ul>	01 No.		

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	<p><b>AUTO-STOPCOCK:</b></p> <ul style="list-style-type: none"> <li>• Response Time: 0.5 seconds minimum</li> <li>• Pressure (Liquid): 0-120 mmHg</li> <li>• Rated flow (Liquid): 20 cc/min</li> <li>• Pressure (LPAS): 0-120 mmHg</li> <li>• Rated flow (LPAS): 1.2 slpm</li> </ul> <p><b>PHACOEMULSIFICATION:</b></p> <p><b>TORISIONAL/ TRADITIONAL</b></p> <ul style="list-style-type: none"> <li>• Sub Modes: Burst, pulsed, continuous</li> <li>• Tip Stroke at 100%: 3.5± 0.5 mils</li> <li>• Resonant Frequency: 34 khz- 42khz ± 10%</li> <li>• Pulse rate Range: 0-1000 or more pulses per second</li> <li>• Burst Length: 2.5 sec – user adjustable</li> <li>• Burst pulse duration: 5ms to 500ms or more</li> </ul> <p><b>ANTERIOR VITRECTOMY:</b></p> <ul style="list-style-type: none"> <li>• Sub modes: wet, dry</li> <li>• Cut rate: 0 to 100 or more</li> </ul> <p><b>GREEN LASER 532 mm (Built In):</b></p> <ul style="list-style-type: none"> <li>• Treatment beam: Class IV</li> <li>• Aiming beam: Class II</li> <li>• Power less than 1mW</li> </ul> <p><b>DOCTOR MEMORIES:</b></p> <ul style="list-style-type: none"> <li>• Storage capacity:</li> </ul> <p><b>TONE VOLUMES at 1 Meter:</b></p> <ul style="list-style-type: none"> <li>• Diathermy: 40 to 65 dB, Continuous tone</li> <li>• Infusion: 0 -65 dB, short tones</li> <li>• Frag/Phaco/Vacuum: 0 to 65 dB, continuous tone</li> <li>• Volume Accuracy; 6dB</li> </ul> <p><b>REMOTE CONTROL</b></p> <p><b>ELECTRICAL REQUIREMENTS:</b></p> <ul style="list-style-type: none"> <li>• 100-120 Vac 50/60 Hz 12 A max</li> <li>• 220-240 Vac 50/60 Hz 6 A max</li> </ul> <p><b>FOOTWITCH</b></p> <ul style="list-style-type: none"> <li>• <b>MUST WATER TIGHT CONSTRUCTION</b> Country origin Japan or equivalent 2 Years free service and parts/ warranty</li> </ul>			

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06.	<p><b>OPERATION MICROSCOPE WITH X-Y TRANSLATOR FOR VITREO RETINA SURGERY, BINOCULAR FOR TEACHING WITH COMPLETE HD VIDEO SYSTEM &amp; RECORDER</b></p> <ul style="list-style-type: none"> <li>• Type: Galileo and Optical Fiber free IntraVitreol Surgery System</li> <li>• Magnification Continuous changes motorized zoom Magnification Indication: 4.2/5/6/7/8/9/11/13/15/17/19/21 total magnification: 4.0X – 21.X</li> <li>• Eye pieces – 12.5x/10x (<u>+5D adjustable in eye pieces is preferable</u>) (<u>Inter Pupillary distance adjustment Knob is Preferable</u>) Binoculars -45 -90 degree binocular inclined with converging optics fine focusing – motorized Objective – F= between 175/200mm</li> <li>• Illumination System Light source- halogen lamp Illumination – cold light coaxial illumination by fiber light guide Illumination Control – continuous adjustment Filters – Heat absorbing, UV filter, yellow filter, and cobalt blue, red free illumination – stable and good red reflex is essential Different type of illumination angles should be available and can be easily selected from footswitch. Full illumination (+4°, 2°, -2°) for brightness stereoscopic view and shadow contrast for superior observe clarity</li> <li>• Multifunction footswitch to control all function e.g. illumination intensity, zoom magnification, and focus illumination angle selection and X-Y positioning</li> <li>• Dual motorized focusing mechanism.</li> <li>• Simultaneously cataract and vitreous surgery can be performed. Capable to give wide field of view up to ora Serrata</li> <li>• XY Translator may allow the convenient movement with reset button.</li> <li>• In Built observation – viewing system for vitrectomy procedure.</li> <li>• Viewing system during vitrectomy procedure should have an independent focus mechanism which may separate from microscope head</li> <li>• The incorporated IR cut filter for the reduction of photo toxicity to the retina</li> <li>• Optical head with built- in beam splitter.</li> <li>• Anti- stain, water shedding coated lens, illumination bulb can be easily and immediately replaced.</li> <li>• Electromagnetic Locking system for reliable electromagnetic brakes enable the surgeon to quickly position the optical head during surgery.</li> <li>• Power voltage: AC 100- 120 / AC 220- 240V 50/60 Stand. Floor mounted with lockable castor wheels Arm vertical stroke-approx 400 mm or more</li> <li>• TV relay and recording (HD) facility should be available for viewing the surgery by observes. State of art viewing system for Vitreoretinal surgery should be provide</li> <li>• Accessories (Standard) Spare halogen bulbs – 10 (if LED is not supplied) Dust cover – 1 Stabilizable caps for microscope handles – 2 sets Appropriate UPS backup Country of origin Japan or equivalent 2 Years Free service/ warranty</li> </ul>	01 No.		

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07.	<p><b>Optical Coherence Tomography</b> in combination with color fundus photography, anterior segment, fundus angiography, fundus auto fluorescence &amp; Angio OCT (OCT-A) with 100,000 or more A-Scan/sec.</p> <p>Invisible OCT scan for better penetration through cataracts and hemorrhages.</p> <ul style="list-style-type: none"> <li>○ Wide and Deep scans (12mm) to visualize crystal clear Vitreous and choroid in a single image</li> <li>○ Auto Rescanning with Smart track to provide fundus guided OCT Acquisition combination scans &amp; follow up functions</li> <li>○ 7 layer Segmentation / 5 layers thickness map / caliper function</li> <li>○ Accurate Choroidal thickness map</li> <li>○ En-face OCT imaging allow for independent dissection of vitreoretinal surface, retina, RPE and Choroid</li> <li>○ Motion correction/ Compensation / rescanning function</li> <li>○ Able to analyze Drusen, ganglion cell, 3D Macula and RNFL</li> <li>○ Quantitative vessel density analysis</li> <li>○ Fast &amp; wide (12x12) scanning for OCT-A</li> <li>○ Built-in non-mydratic fundus camera</li> <li>○ Anterior OCT with 16mm wide scan</li> <li>○ Anterior segment/ cornea module</li> <li>○ In-depth resolution, Digital 2.6m/ optical function:8m</li> <li>○ Photographable diameter of pupil for OCT, 2.5mm.</li> <li>○ Photographable diameter of pupil for fundus Image, 45": 4.0mm small pupil diameter: 3.3mm</li> <li>○ Picture angle, 45°/30° or equivalent (digital zoom).</li> <li>○ Fixation target. both internal &amp; external fixation target.</li> <li>○ Enhanced Vitreous Visualization mode</li> <li>○ Fundus Angiography mode</li> <li>○ Auto Fluorescein imaging mode</li> <li>○ System Contain: <ul style="list-style-type: none"> <li>● Main Console unit with Fundus Angiography &amp; Auto Fluorescein</li> <li>● Original motorized stand</li> </ul> </li> </ul> <p>Latest Desktop PC for OCT with LED monitor and color laser printer country of origin japan or equivalent 2 Years free service, parts/warranty</p>	01 No.		

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08.	<p><b>Laser with indirect delivery system Treatment laser: diode pump solid state laser ( L.1.0)</b></p> <p>Wave length: 532nm Output power: 50 to 1700mW Output type: Continuous wave, pulse 0.01 to 0.2 seconds Aiming beam: Red Diode, Spot size: 185-556um Variable according to the working distance Dual Delivery port (Endo and BIO Delivery unit) 5.7 inches color LCD with touch Control box Contents and quantity: Green laser Console one, Laser Indirect Ophthalmoscope with delivery cable one, delivery lenses two Country origin Japan or equivalent 2 Years free service, parts/ warranty</p>	01 No.		
09	<p><b>Air puff Computerized tonometry with pachymeter</b></p> <p>R/L fully automated measurement . Easy-to-Use touch screen control panel . The adjustable control panel can be positioned in any direction . Stable IOP measurement with soft air-puff . corneal thickness measurement for IOP compensation . Built in thermal printer . Ocular Pressure measurement, measuring range 1 to 30 mmHg/ 1 to 60mmHg(1mmHg step) Average indication 1mmHg/0.1mmHg steps changeable Corneal Thickness Measurement measuring Range 0.4 to 0.75 mm (0.001mm step) . Monitor: 8.5" WVGA color LCD monitor, touch panel . data transport Terminal USB (import), RS232C(Export), LAN (Export) Country of Origin Japan or Equivalent 2 years free service, parts/ warranty.</p>	01 No.		
10	<p><b>Bipolar Diathermy</b></p> <ul style="list-style-type: none"> <li>• Frequency: 1.5 mhz±10%</li> <li>• Proportional control</li> <li>• <b>Wave shape: sinusoidal</b></li> <li>• <b>Output power 10 watts maximum at 100% setting with 75± 10% ohm non-inductive load</b></li> <li>• <b>Power range: 0 1005 of maximum output power</b></li> </ul> <p><b>Country of Origin Japan or Equivalent</b> <b>2 Years free service, parts / Warranty</b></p>	01 No.		

S. No.	Name Of Item	Quantity	@ Rate	Amount
11.	<b>Electrolysis Machine for Ophthalmic Uses</b> Country of Origin Japan or Equivalent <b>2 Years free service, parts / Warranty</b>	01 No.		
12	<b>Charging hand held ophthalmoscope with desk</b> <ul style="list-style-type: none"> <li>• Unique aspherical optical system</li> <li>• Corneal and iris reflex elimination, dust proof</li> <li>• Bright halogen illumination</li> <li>• Recessed multi-coated viewing window</li> <li>• Suitable for larger or small pupils</li> <li>• Lens range: +1-10/15/20/40 D</li> <li>• -1-10/15/20/25/35 D</li> <li>• Apertures stat, fixation star with polar coordinates</li> <li>• Suitable blue filter, large spot, small spot hemi spot</li> <li>• Filter Red- free filter for all apertures</li> <li>• Dust-proof needs no servicing</li> </ul> Desk charger & rechargeable battery Country of Origin Japan or Equivalent <b>2 Years free service, parts / Warranty</b>	03 Nos.		
13	<b>TONOPEN</b> Small and light weight Micro strain gauges transducer Rang of measurement of 5-56 mmHg Double sided LCD 1 box of ocu film tip covers, carry case, manual DVD Country of Origin Japan or Equivalent  <b>2 Years free service, parts / Warranty</b>	01 No.		
14	<b>Electronic Hess Screen</b> <ul style="list-style-type: none"> <li>- Screen: high resolution LED screen that show the bright red and green points for the optical examination</li> <li>- Support table for Monitor, Mouse and or Touch-pad</li> <li>- Chin located atr 35cm from the screen centre</li> <li>- Laptop computer with Hess digit Test</li> <li>- Power supply</li> <li>- Printer</li> </ul> <b>Functional Requirements</b> Hess test: N <sup>o</sup> 3 preset sequences, N <sup>o</sup> 1 manual sequence Visual field coverage angle: 40 <sup>o</sup> (± 20 <sup>o</sup> ) both Horizontally and vertical positioning Resolution: ± 1mm Measurement Accuracy: ± 1mm Data: Error in Prismatic diopters Examination management: automatic archiving in pdf file Print: Color printing of Hess Grid and data errors Country of Origin Japan or Equivalent <b>2 Years free service, parts / Warranty</b>	01 No.		



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15.	<b>CARDIFF ACUITY CARD</b> <b>For acuity measurement in toddlers aged 1 to 3 years</b> <b>Country of Origin Japan or Equivalent</b> <b>2 Years free service, parts / Warranty</b>	01 No.		
16	<b>OPTOKINETIC DRUM:</b> <ul style="list-style-type: none"> <li>- Accurately tests for nystagmus when rotated at 8-10rpm</li> <li>- Light weight drum of Professional quality with ball bearing for effortless spin mechanism</li> <li>- Standard black and white striped drum for use 24" to 30" from patient</li> <li>- Height of drum: 26cm</li> <li>- Overall height 44 cm <math>\phi</math> = 18cm</li> </ul> <b>Country of Origin Japan or Equivalent</b> <b>2 Years free service, parts / Warranty</b>	01 No.		
17	<b>A Scan Ultrasound</b> <b>A-Scan with built-in printer, foot- switch, 10 MHz A-scan</b> <b>Direct Contact Probe Live A-scan display</b> <ul style="list-style-type: none"> <li>Examination modes</li> <li>Automatic capture, normal cataract, dense Cataract, Aphakic</li> <li>Pseudophakic manual mode</li> <li>Perminant storage of 5 scans for later review and IOL calculation</li> <li>A-scan measurement review capability</li> <li>- Axial length, average and standard deviation for up to 5 scans</li> <li>- Post refractive surgery formulas (Myopic regression formula &amp; hyperopic regression formula)</li> <li>IOL Formulas:</li> <li>Binkhorst, Regression-II,, Theoretic, Holladay, Hoffer-O, Haigis</li> <li>Immersion Capabilities</li> <li>Clinical accuracy +/-0.1mm</li> <li>Electrical accuracy +/-0.0484mm</li> </ul> <b>Country of Origin Japan or Equivalent</b> <b>2 Years free service, parts / Warranty</b>	01 No.		

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18.	<b>PHACO Hexadisq Hand Piece-Titanium, (6-crystal design ) new version</b> Units 02 Easy Tip-Titanium, 2.8mm,30 degree, reusable 06 Units Irrigation sleeve 19G for 2.8mm easy tip 06 units Irrigation sleeve 20G for 2.2mm easy tip 02 units Test Chamber silicon 02 units Key for phaco tips 02 Units I/A tubing set, reusable 04 Units Country of Origin Switzerland or Equivalent 2 Years free service, parts / Warranty	02 Nos.		
19	<b>Suction Machine with nozel and catheter</b>	01 No.		
20	<b>Ambo bag adult</b> Country of Origin Japan or Equivalent 2 Years free service, parts / Warranty	01 No.		
21	<b>Ambo Bag Baby</b> Country of Origin Japan or Equivalent 2 Years free service, / Warranty	01 No.		
22	<b>Baby circuit</b> Country of Origin Japan or Equivalent 2 Years free service, / Warranty	01 No.		
23	<b>Magil circuit</b> Country of Origin Japan or Equivalent 2 Years free service, / Warranty	02 Nos.		
24	<b>Bain circuit</b> Country of Origin Japan or Equivalent 2 Years free service, / Warranty	01 No.		
25	<b>Defibrillator with trolley</b> Country of Origin Japan or Equivalent	01 No.		
26	<b>Face Masks all Size</b> Country of Origin Japan or Equivalent 2 Years free service, / Warranty	Each two		
27	<b>LMA All size (Reusable)</b> Country of Origin Japan or Equivalent 2 Years free service, / Warranty	Two Set		
28	<b>Savoflurence Va[oprizer</b> Country of Origin Japan or Equivalent 2 Years free service, / Warranty	01 No.		