

LIST 23 (See S.No.247 of the Table)

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| (1) Ophthalmoscope-Direct/Indirect | (12) Intraocular lenses/ | (25) Automatic refractometer or |
| (2) Ophthalmic/Xenon Arc | Keratoprosthesis / orbital implants | lensometer / projection lensometer |
| (3) Flurescein Angiography Equipment | (13) Diathermy equipment | or a combination of the aforesaid |
| including Fundus Camera | (14) Synoptophore | (26) Complete refraction unit with |
| (4) Ultrasonic Equipment (A scan/ | (15) Silicone Sponges/ rubber / | phoropter / projection - chart |
| Pachy meter) | bands, for Retinal Detachment | (27) Ophthalmic hydraulic chair |
| (5) Microsurgical needles, cannulas, | Surgery | (28) Low visual aids and sets |
| blades, trephine blades, membrane | (16) Vitrectomy equipment | (telescopic glasses) |
| peelers, diathermy probes, vitreous | (17) Phaco-emulsification system | (29) Colour vision testing equipment |
| cutters, atraumatic needles and | (18) Visual field recording | (30) Photoelectric keratoscope and |
| sutures, intraocular scissors and | equipment | thermokeratoscope |
| forceps | (19) Ocular electro physiological | (31) Pseudo-isochromatic chart |
| (6) Tonometer (Schiotz/ | testing equipment | book / Ishiare |
| Applanation / Pneumo) | [Electroretinography / | (32) Slit lamp biomicroscope / photo |
| (7) Retinoscope streak/ spot | Electroculography / Visually evoked | slit lamp (33) |
| (8) Operating glasses (2X, 4X, 6X)/ | response equipment (ERG/EOG and | Surgical operating zoom microscope |
| Binomag | VER)] (20) Keratometer | with closed circuit TV camera |
| (9) Gonioscope, 3 mirror lens, | / Automatic Keratometer | (34) Surgical operating microscope |
| special lenses for laser delivery, | (21) Prism bars | manual |
| special diagnostic lenses (14D, 20D, | (22) Laser Interferometer | (35) Argon / krypton laser |
| 90D), Endo lens (10) | (23) Pachymeter - optical / | (36) Yag laser, excimer laser or |
| Sterilisers (high speed / ethylene) | electronic | diode laser |
| (11) Specular microscope with | (24) Aspiration - irrigation | |
| monitor and recorder | equipment | |

LIST 24 (See S.No.248 of the Table)

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| (1) Otoscope | (10) Sialistic sheet used for Tympanoplasty operations | (20) Microlaryngoscope |
| (2) Impedance Audiometer | (11) Sinoscopes 0° , 30° , 70° , 120° (2.6 mm and 4 mm diameter) | (21) Fibroptic Flexible Nasal Pharyngo Laryngoscope |
| (3) BERA (Brain Evoked Response Audiometry) | (12) Instruments for Endoscopic Sinus Surgery | (22) Fibroptic Flexible Laryngo Bronchoscope |
| (4) Speech Audiometer | (13) CCD Camera, Monitor, VCR to fit with Sinoscopes | (23) Video Laryngo Bronchoscope and Video Oesophago Gastroscope |
| (5) Surgical Operating Microscope | (14) Cochlear Implants and equipment for performing Cochlear | (24) Stroboscope |
| (6) Fresnel's glasses | (15) Voice Prostheses | (25) Fibroptic Flexible Oesophago Gastroscope |
| (7) Magnifying Operating Glasses (Magnifying Loupes) | (16) Blom Singer Voice Prostheses | (26) Video Processor |
| (8) Dental engines, Micro motors, handpieces, ENT Burrs, Steel Burrs, Tungsten Burrs, Carbon Burrs with Titanium coating | (17) Electronic Larynx | (27) Video Cassette Recorders used along with the Video Endoscope |
| (9) Microsurgical instruments for all Ear surgeries | (18) Sigel's Speculum | |
| | (19) Microlaryngeal instruments | |

LIST 25 (See S.No.249 of the Table)

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| (1) 12 (+/- 1) mm Laparoscope (Single incision) | (8) Machine for Gas Insufflator with Gas Tubing Spare Carbondioxide (CO ₂) Hose Pipe and a Gauge | (11) Falope Rings |
| (2) Falope Ring - applicator single incision (for two rings) and procedure instruction manual, kit containing guide and loader and cleaning brush | (13) Dual incision applicator Two rings | (12) 6-8 mm Laparoscope (double puncture) |
| (3) 12 (+/- 1) mm Trocar (including piston type) with spare washers for sleeve and canulae and cleaning brush | (14) Trocal and Cannula 6-8 mm with valves gas stopcock | (16) Scissors 34-37 cm |
| (4) Fibre Optic Light Cable | (15) Probe 34-37 cm | (17) Suction Cannula 34-37 cm |
| (5) Bulbs, fuse lamps, Adapter for Fibre Optic Light Cable/Laparoscope | (9) Verres Needle (4" and 5 1/2") | Notes:- |
| (6) Carbondioxide (CO ₂) cylinder with pneumoperitoneum apparatus | (10) Minilight source with accessories consisting of :- | (A) Item Nos. 6,7 and 8 may be imported separately or in combinations as dual control assembly. |
| (7) Light Source | (a) 6 volts rechargeable battery | (B) Item Nos. 1 and 2 may be separate or in combination. When in combination, it is called Laparocator. |
| | (b) AC battery charger | |
| | (c) AC power supplier 220 volts | |
| | (d) Inter-connection assembly | |
| | (e) Convertor | |

LIST 26 (See S.No.251 of the Table)

A.

- (1) Braille writers and braille writing instruments
- (2) Hand writing equipment Braille Frames, Slates, Writing Guides, Script Writing Guides, Styli, Braille Erasers
- (3) Canes, Electronic aids like the Sonic Guide
- (4) Optical, Environmental Sensors
- (5) Arithmetic aids like the Taylor Frame (arithmetic and algebra types), Cubarythm, Speaking or Braille calculator

- (6) Geometrical aids like combined Graph and Mathematical Demonstration Board, Braille Protractors, Scales, Compasses and Spar Wheels
- (7) Electronic measuring equipment, such as calipers, micrometers, comparators, gauges, gauge blocks Levels, Rules, Rulers and Yardsticks
- (8) Drafting, Drawing aids, tactile displays
- (9) Specially adapted clocks and watches

B.

- (1) Orthopaedic appliances falling under heading No.90.21 of the First Schedule
- (2) Wheel chairs falling under heading No.87.13 of the First Schedule

C.

- (1) Artificial electronic larynx and spares thereof

D.

- (1) Artificial electronic ear (Cochlear implant)