





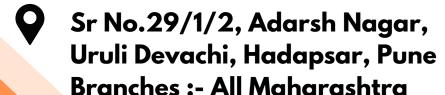
Wholesale Supplier ENT / LAPAROSCOPY & ENDOSCOPY SET A to Z Hospital Equipment and Surgical Products B to C





9822688071

info@amramedtech.com















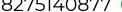
IMPORTED ENT UNIT

- Tiny Size operational table.
- Electronics control systems.
- Noise and vibration insulator
- Spray gun
- Blowing Gun
- Suction Gun
- Compressor
- Vacuum Pump
- Instrument Tray
- Ointment jar
- Built-in waste bank
- **Anti-Contaminated instrument tray**
- Endoscope Heater
- Spotlight
- Sewage System
- LED Light Source
- OPD Camera, LED Screen & Mounting



BASIC ENT UNIT

- Light Source:-
- (1 Port LED,2nd Port Halogen)
- Fiber Optic Cable
- Hand Band
- Air Heat Warmer
- Nasal Cuttery
- X-Ray View Box
- SS Instruments Try(2)
- Drawer With Lock
- Suction Machine
- Gauge Peace Box
- LED Pen Light
- Endoscopy



















ENT ADJUSTABLE HEADBAND LIGHT

- LED Light
- Portable Focus
- High Brightness(1.5lac Lux)
- 20000 hours Lifetime of LED bulb
- StableBrightness
- White Bright Light
- Rechargeable light battery
- Light Intensity is adjustable
- Comfortable For Wearing
- Headband Size is Adjustable
- 5-7 hrs Continuous working time after full charge
- Double Battery System & carrying case



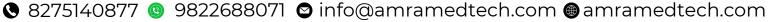
ENT ADJUSTABLE HEADBAND LIGHT

- LED Light
- Portable Focus
- High Brightness (48000 Lux)
- 10000hours Lifetime of LED bulb
- Stable Brightness
- White Bright Light
- Rechargeable light battery.
- Light Intensity is adjustable.
- Comfortable For Wearing
- Headband Size is Adjustable.
- 5-7 hrs Continuous working time after full charge.





















RECHARGEABLE OTOSCOPE (3.5V)

- A choice of convenient C-cell battery or rechargeable power sources that fit all our 3.5V instrument heads.
- Smooth, nonabrasive knurled finish ensures a nonslip grip.
- Use the rechargeable handle in the Universal Charger and with direct transformer.
- 10 year warranty.
- C-cell handle only (non-rechargeable).
- Rechargeable convertible 3.5V Ni-Cad handle complete with charging transformer and converter.
- Rechargeable 3.5V Ni-Cad handle for Desk/Well-chargers (handle only).



POCKET LED OTOSCOPE SET

- · Examine your patients in style with high performance diagnostic tools.
- Available in two versions: Pocket LED and Pocket Plus LED with enhanced features
- · Protect and customise them with handle bumpers and otoscope window bumpers to mix and match your look
- Lightest-weight Welch Allyn Ophthalmoscope and Otoscope for portability and ease of use.
- The most durable, pocket-style otoscope on the market today.
- Featuring Welch Allyn SureColour LED bulb technology.
- LED Bulb are rated for up to 20,000 hrs of use and do not require replacement.















ENT RECHARGABLE PEN TORCH

- · Smooth, nonabrasive knurled finish ensures a nonslip grip.
- Use the rechargeable handle in the Universal Charger and with direct transformer.
- 10 year warranty.
- convertible Rechargeable 3.5V Ni-Cad handle complete with charging transformer and converter.
- Useful for doctors to examine patients
- Compact Construction.
- Extra Bright.
- Long Range .



3.5V MACRO VIEW OTOSCOPE

- · Almost three times larger viewing area of tympanic membrane and surrounding tissues vs. standard otoscopes.
- Adjustable focus (from 4mm to 140mm) wheel helps accommodate for variable ear canal lengths and allows zooming in or out to fine tune view and to offer more comfortable examination—particularly for physicians with farsighted eyes.
- Insufflation port for pneumatic otoscopy
- Tip grip for secure fastening and ejection of ear specula
- Available with SureColour LED lamp (more information on page 14) or Halogen HPX (high-pressure xenon) lamp.
- versatile Nickel Cadmium Rechargeable handle.









LABOMED ENT PRIMA MICROSCOPE

- Binocular tubes Straight viewing tube 90°, IPD 50-75 mm
- Eyepieces WF 10X/18 mm with eye guards, diopter adjustment ±5 mm and diopter lock; Optional: WF 12.5X/18 mm
- Apochromatic magnichanger 5 step: 0.4X, 0.6X, 1.0X, 1.6X and 2.5X
- Objective f=250 mm; manual fine focus Options: f=300 mm; f=400 mm
- Light source 50W LED Built-in filters Green and Yellow
- Vertical movement of arm 550 mm Microscope carriers 120° carrier



ENDOSCOPY CAMERA UNIT(MGT88)

- Image sensor- 1/3"CCD
- CCD Pixcels-4,80,000
- Video resolutation-725TVL **Minimuma** Illumination- 0.8Lux F 1.2 5600K
- Electronic Shulter-1/50-1/120,000sec
- White balance- single press Brightness level-Adjustable
- LED Power-5 watt
- Coupler- Imported soakable "C" Mount
- Monitor- 17"LED
- Output- USB
- · #Set includes driver CD For capture card inbuilT
- #set is portable unit.
- Imported Head Connector

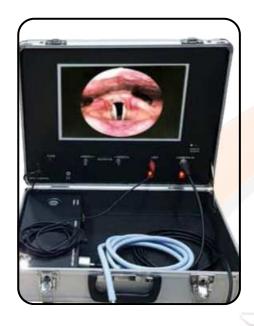












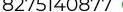
ENDOSCOPY PORTABLE CAMERA UNIT

- Image sensor- 1/3"CCD
- CCD Pixcels-4,80,000
- resolutation-725TVL Minimuma Illumination - 0.8Lux F 1.2 5600K
- Electronic Shulter-1/50-1/120,000sec
- White balancesingle Brightness level-Adjustable
- LED Power-5 watt
- Coupler- Imported soakable "C" **Mount**
- Monitor- 17"LED
- Output- USB
- **#Set includes driver CD For capture** card inbuilt
- #set is portable unit.



OPD COMBO UNIT

- 13.5" Inbuilt Screen.
- OPD Based Camera.
- Brand-MGT
- Light Source Type- PEN Light
- One more monitor connectivity port.
- C-Mount coupler.

















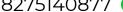
DIGITAL DISPLAY LED **LIGHT SOURCE 120wt**

- Power Voltage -120 W
- Brand-MGT
- Display –Digital
- Light Source Type- LED
- LED AGE- 50000 Hrs.
- Mode-Stand By, Resume
- Medical grade cold white LED chip-(Made in Germany)
- Temperature Control Inbuilt Fan for heat management
- Premium Metal Design to control the heat.
- Intensity Control -Increase Decrease the brightness with front panel; (Fiber optic cable included)
- True Tone Light Perfect blend of white & Yellow for true white balance making it suitable for laparoscopy & Endoscopy.



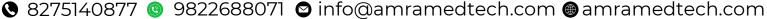
BASIC ENT UNIT

- Power Voltage -120 W
- Display –Digital
- Light Source Type- LED
- LED AGE- 50000 Hrs.
- Medical grade cold white LED chip-(Made in Germany)
- Temperature Control Inbuilt Fan for heat management.
- Premium Metal Design to control the heat.
- Control -Increase Intensity Decrease the brightness with front panel; (Fiber optic cable included)
- True Tone Light Perfect blend of white & Yellow for true white balance making it suitable for laparoscopy & Endoscopy.



















LED LIGHT SOURCE 50wt

- Power Voltage -50 W
- Brand-MGT
- Light Source Type- LED
- LED AGE- 50000 Hrs.
- Power Voltage-230v
- Medical grade cold white LED chip-(Made in Germany)
- Temperature Control Inbuilt Fan for heat management
- Premium Metal Design to control the heat.
- True Tone Light Perfect blend of white & Yellow for true white balance making it suitable for laparoscopy &



Wi-Fi OTOCSOCE

- Camera Diameter3.7mm
- Image &VideoH.264 video streaming 480p up to 30fps JPEG photo 640 x 480
- Field of Viewing angle (FOV) 80°
- Depth of Field (DOF)10-90mm
- WIFI real time viewing on IOS & **Android System**
- Power input 5V/1A micro USB cable connection for charging











TEMPORAL BONE HOLDER

- Material Stainless Steel.
- Autoclavable
- Adiustable screw-in clamps securely holds temporal bone
- Weighted for positioning
- Weight-4.5kg



4mm,30°CYSTOSCOPPE

- Special optical Instrument.
- · Stainless Steel.
- Autoclavable
- 301mm Working Length
- 4mm Diameter of lens
- Angle of view 00,120250700
- ≥1.3X Zoom(working length 20mm)











IMAGE 1 HUB HD CAMERA

- Full HD Imaging System with 1920x1080 resolution.
- CCU natural color reproduction.
- 1000 line image resolution.
- 1/2.8 " image sansor.
- 0.2Lux Min Illumination.
- Control Camera unit with head & coupler



STRYKER 1288 HD ENDOSCOPY CAMERA

- High quality 1920 x 1080 pixels image resolution
- Comes with nine specialty settings, depending on use
- Camera gives best possible color resolution and brightness **Veterinary Purpose**
- Material Mild Steel
- Resolution1920x1080p
- mage Sensor1/3 CCD
- Scanning FrequencyN60 Hz, P60 Hz











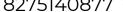
STRYKER 988 HD ENDOSCOPY CAMERA

- Designed for all type of video endoscopy application.
- Remote accessory control.
- Flex and AG Filter control.
- White balance, Gain, Light/Zoom and auto focus control.
- Dimensions 10cmX24.8cmX38.1cm.
- Imaging system 1/3" interline transfer,EX View HAD CCD 768(H)X494(V)Pixels.
- Resolution Horizontal- 950 lines, Vertical-500 lines.
- Power Consumption aprox.30w.



STRYKER 1188 HD ENDOSCOPY CAMERA

- High definition Autoclavable 3-Chip camera. Dual aspect ratio: HDTV and HD.
- Optimum surgical brightness.
- Seamless integration video with existing equipment.
- High-definition video with 1280 x 1024 native output.
- Scanning System Horizontal: 64.00 kHz (60.00 kHz); Vertical: 60.02 Hz (50.00 Hz).
- Imaging System 1/3"" Progressive Scan CCD; High **Definition**
- Resolution Horizontal: 1100 lines; Vertical: 600 lines; 1280 x 1024.
- Signal/noise ratio 75dB.
- Zoom Digital: 1.5x Digital Zoom 4 increments; Par focal



















ENT OPTICAL SINUSCOPE

- Easy to operation.
- Endoscope using the German optical glass, optical fiber.
- The rod lens technology, the image is clear.
- Properties: Ears, Eyes, Nose and Throat Surgical Instruments Stainless steel sinoscope.
- 0°/30°/70 Degree: optical sinoscope.
- Germany optical glass wholesale sinoscope



FIBER OPTIC CABLE

- Fiber Material.
- Flexible.
- 2mtr length.
- 3mm Diameter.
- 80°C temperature.
- Strain relieved by Kevler and protected by silicone hose.
- Steam Autoclavable with warranty.
- Light source end temperature resistant up to 300 Deg.
- Stainless Steel adptores enables our cables to be used with other manufactures light source.

