2021 Product Guide





Exam and Procedure Chairs

Phoenix III Full Power Chair

The new and improved Phoenix III Full Power Exam Chair was specifically designed with the Head & Neck specialist in mind. The chair utilizes industrial strength motors, solid steel construction, and modern engineering to meet the demands of your busy practice.





- Double Articulating Headrest
- Fully Articulating Headrest
- Gooseneck Chair Light
- Pediatric Booster Seat
- Foot Control
- Mobile Base



S-II *PLUS* Fully Motorized Chair

This full power exam chair is designed to meet the needs of a busy practice. A convenient membrane switch located on each side of the chair allows you to easily maneuver the patient to the desired position. With just the push of a button, the backrest, synchronized with the footrest portion of the chair reclines and can form a flat table. In addition, an auto-return button is located on the switch panel which quickly returns the chair to a seated position.

Accessories:

- Double Articulating Headrest
- Gooseneck Chair Light
- Pediatric Booster Seat
- Foot Control





Also available in a mobile base model

Exam and Procedure Chairs



S-II Synchronized Fully Reclinable Chair

(available with motorized or manual lift base)

The backrest, armrests, and footrest are synchronized to give more comfortable support to the patient as the chair is manually reclined. In the event of a faint patient, this action may be performed more quickly than a motorized chair.

Accessories:

- Double Articulating Headrest
- Gooseneck Chair Light
- Pediatric Booster Seat





J-II Reclinable Back Chairs

(available with motorized or manual lift base)

The backrest and armrests move together for ultimate patient support. In the event of a faint patient, the chair can be reclined from either side more quickly than a motorized chair. The stationary footrest ring provides a stable base for the patient's feet.



- Double Articulating Headrest
- Gooseneck Chair Light
- Pediatric Booster Seat





Treatment Cabinets

The JEDMED Classic Treatment cabinet is designed to protect your equipment from young patients and protect young patients from your equipment.

Features:

- Concealed low-voltage control box prevents children from accessing main power switch while remaining conveniently located for doctors and
- Optional drawer locks keep the contents of the treatment cabinet secure in the absence of doctors and nurses
- Hidden pumps keep noise down while hidden trap canisters keep your room clean
- Remote power module can be used to power down all equipment in the exam room using the main power button on the concealed control box









Classic Models:

a. Stainless LX b. Stainless SD c. Classic LX d. Classic SD

e. Pediatric

f. Classic LX Low Back

g. Classic SD Low Back

The Classic Treatment Cabinets are designed to offer storage and space for all of your basic exam room needs. Each cabinet offers 3 large instrument drawers and 1 deep storage drawer. The standard raised bottle shelf frees up more space by keeping the bottles off of the work surface.



b. a.





d.





Treatment Cabinets



The Spectrum Treatment Cabinet blends and utilizes the highest quality components with modern manufacturing techniques. The Spectrum cabinet offers you the ultimate in selection of features, storage capabilities, and accessories.

Features:

- Low voltage controls
- Concealed master power switch
- Capable of powering chair and microscope (or more succinctly, your whole exam room)
- Hidden trap canister
- Hidden pumps
- 10 year warranty on pumps



b. Spectrum Low Back

Electronic Lock System





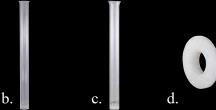
Our new electronic lock system uses a multi digit user-selectable code to secure your treatment cabinet. Utilizing a lock system keeps your instruments and medications secure when out of the examination room. This affordable lock system is a great feature that will give you peace of mind.

Custom Endosoak System

Our new soaking system from JEDMED allows you to customize your own system to meet your demands. All items are sold individually so you can pick and choose whatever layout meets your needs. Please note that if you purchase the rigid scope tube, you will need to purchase a rigid scope reducer.



- a. Wall Mount Bracket Cat. #99-3270
- b. Flex Scope Tube wtih Cap
 Cat. #99-3272
- c. Rigid Scope Tube with Cap
 Cat. #99-3274
- d. Rigid Scope Reducer Cat. #99-3274-1



Sentry cart

Ideal for Hospitals, Surgery Centers, Clinics, or Private Practice

All instruments and diagnostic equipment is securely and safely stored in lockable storage drawers

Includes:

- Lockable drawers using electronic keypad controls
- Otoscopy set
- Atomizers and powder blower
- High intensity LED light source
- Wireless LED headlight
- Powerful suction
- Positive air pressure
- Instrument dividers
- Endoscope storage tubes
- Stainless steel containers
- Heavy duty lockable casters
- Adjustable timed electronic locks









Mobile ENT Cart

The Mobile ENT Cart is an all-steel, lockable office on heavy-duty casters. Designed to hold all instruments and equipment needed for ENT, diagnostics, and minor procedures. 10 year warranty on suction and pressure pumps. Solid-steel construction insures the cart is ready when you need it.

Includes:

- Stainless steel canisters
- Rechargeable Welch Allyn® handle
- DeVilbiss bottles
- Turret LED light source
- Endosoak system
- Lockable drawers
- Fiberoptic headlight
- Suction and pressure pumps
- 2 instrument drawers with liners





Headlights and Loupes



The MegaSpot 8000 wireless headlight utilizes powerful LED technology to provide you long-lasting shadow free coaxial illumination. The MegaSpot 8000 uses an LED lamp with a color temperature of 5000 degrees Kelvin giviing you superior color reproduction while the lightweight, head mounted Lithium Ion battery provides you many hours of uninterrupted use. The headlight has an easily adjustable spot size from 20-80mm which helps provide sharp, shadow free illumination during an exam. The Mega Spot 8000 includes a recharging docking station which can be wall or table mounted. Also included is a convenient portable hard case so you may store or transport your headlight.

Cat. #98-1680

This fiberoptic headlight is for use with Storz cables. It features a dual adjustment headband, adjustable spot size, and variable fiberoptic cable pathways. Its light weight makes it ideal for both office and operating room use.

Cat. #98-1420





The VDC Loupe system, designed specifically for visualization of the ear canal, attains an extremely high depth of field and excellent edge acuity at 2.8X magnification / 340mm working distance. Emphasis was placed on a slim, high-quality and attractively designed unit. In contrast to conventional models, the VDC Loupe allows you to retain that all important direct visual contact with the patient. Includes VDC Loupe, powerful LED light, Lithium Ion battery, rapid charger, and carrying case.

Cat. #98-1800 VDC Loupe System with LED complete/28mm PD Cat. #98-1805 VDC Loupe System with LED complete/30mm PD Cat. #98-1815 VDC Loupe System with LED complete/32mm PD Cat. #98-1820 VDC Loupe System with LED complete/34mm PD

ORL Video Scope With Stroboscopy



Features of the ORL Cart:

- Chip-Tip Video Scope
- Integrated Camera Processor
- High Output Strobing LED Light
- Low Profile Video Cart
- Military-Level Data Security
- Still Image and Video Capture Software
- Side-by-Side Video Playback
- Video Editing and Playback Adjustments
- Unique User Login Features
- Report Integration Tool
- Scope Holder
- Control Module with 500GB SSD and Monitor



Chip-Tip video scope with no additional processor needed





High output LED strobing light source







PHAZR is everything you need in a single, user-friendly package to conduct, record, archive, and report basic endoscopy procedures, balloon dilation and video stroboscopy exams in your office without referring or rescheduling your patient.

Advantages to the PHAZR System:

- Small footprint to conserve office space
- Short-term ROI
- Live support via remote access to eliminate down time
- Complete video system with archiving and side-by-side video playback for endoscopy procedures
- Superior mobility



Surgical Microscopes

Karl Kaps GmbH Manufacturing is based on world-famous German craftsmanship and attention to detail combined with traditional and modern high speed manufacturing techniques. The production of each part and final assembly of each device is carefully conducted by highly trained technicians.

Features:

- Top quality precision ground German optics
- High output LED fiberoptic light source
- Manual 6:1 zoom magnification changer
- Inclinable binocular 0-210° with precision pupillary distance fine focus adjustment
- High eyepoint 12.5X eyepieces
- Quick switch objective lens changer
- Two objective lenses 250mm and 400mm with surgical drape adapters (other objectives available)
- Dual articulating manipulation handle for easy movement





Twin beams of light enhance depth of field, reduce shadows, add clarity and increase contrast.





Clinical Microscopes

Features:

- Top quality precision German lenses
- V Series light system for unparalleled contrast, clarity, and shadow reduction
- Powerful LED light source
- Straight binocular with precision pupillary distance fine adjustment
- High eyepoint 10.0X eyepieces
- Fine focusing objective lens F=250mm (others available)
- Dual articulating adjustable handle for easy movement



All-Cam2 HD Video Camera







SIMPLE FUNCTIONS

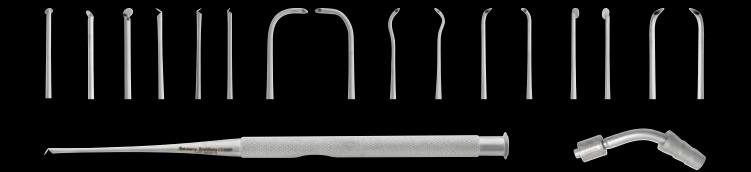
- Plug the provided USB disk into any USB port on the back of the camera
- Switch the main power on
- Press "PHOTO" to capture high definition digital images to the USB disk
- Press "REC" to capture high definition movies to the USB disk
- Press "FREEZE" to freeze an image on the monitor screen for consultation
- Unplug USB disk from camera and plug into any existing computer
- Open file folders and transfer still images and videos as desired
- Still images are stored as jpeg and videos are stored as MP4 files
- Files can be deleted from USB disk when transfer is completed
- Plug USB disk back into camera to continue capturing for future patients

Endoscopic Ear Surgery Instruments

Suction and dissection with only **ONE** hand

Now made possible by the new Panetti suction instruments

- Easier removal of residual cholesteatoma
- Less oto-endoscopic fogging
- Less traumatic for the patient
- Time saving







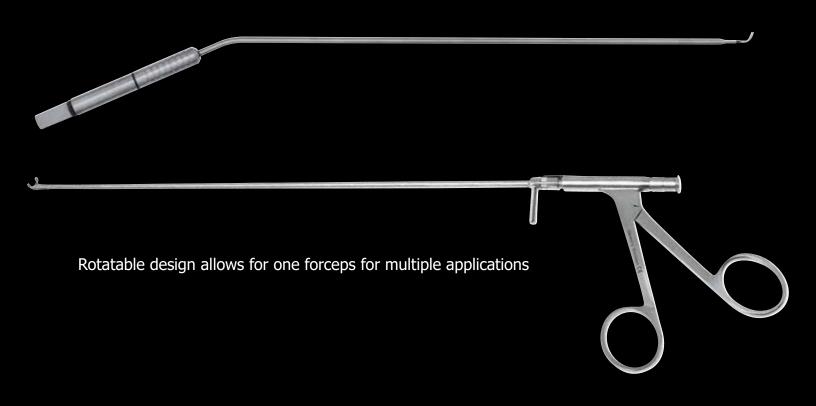




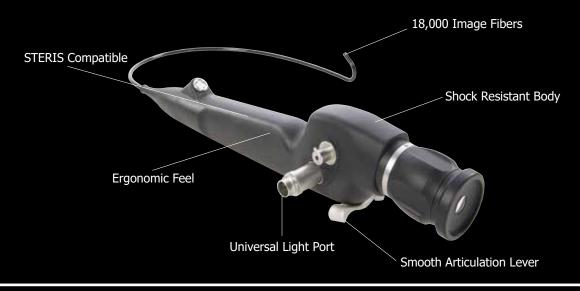
Laryngeal Instruments



All instruments are expertly German crafted using the highest grade of stainless steel for longevity and precision.



Flexible Scopes



ErgoFlex





No Large Processor -

an integrated video processor means there is no longer a need for a large,

expensive external processor

PC/USB Compatible -

a direct digital converter allows for video exams and still images to be

captured directly on your PC

Direct Monitor Integration -

plug the video feed directly into your existing monitor for an easy,

portable solution

Light Sources



The G3+ is ideal for all applications where fiberoptic illumination is required. The G3+ is ideal for use with rigid endoscopes, flexible nasopharyngoscopes, fiberoptic headlights, and diagnostic microscopes. This very powerful LED is comparable in light output to some Xenon light sources.

Cat. #99-7745 G3+ Single Port **Cat. #99-7747** G3+ Multi Turret

(available ports: ACMI, Wolf/Dyonics, Olympus,

Karl Storz, Pentax, Machida)

The G3 was designed specifically with basic office procedures in mind. This light source works great with both rigid and flexible scopes and is ideal for mounting to the side of your treatment cabinet. The G3's light output is comparable to a mini Xenon light source.

Cat. #99-7740 G3 Single Port **Cat. #99-7742** G3 Multi Turret

(available ports: ACMI, Wolf/Dyonics, Olympus,

Karl Storz, Pentax, Machida)



JEDMED

SureFire SIDEKICK™ LED Light, Light Case and Micro USB Charger.

This high-performance LED and special faceted reflector produce broad, smooth MaxVision Beam™ optimized for the human eye. Its easy click-type switch permits access to all 3 outoput levels with repeated presses. The SIDEKICK™ slides over and clicks onto Storz Light Posts and to remove just gently twist and pull off. The Micro-USB charging port permits simple recharging of the integral Li-ion battery. The SIDEKICK™ is made in the USA and backed by SureFire's No-Hassle One-Year Guarantee.

Cat. #99-7885

The JEDMED mobiLED+ handheld light source provides superior LED illumination for endoscopes and flexible scope applications. Patent pending optics collect more light from the LED for a highly efficient light source. The JEDMED mobiLED+ replaces fiber-optic light-guide cables or wires common to traditional light sources of the past. Enhanced mobility, ease-of-use, brightness and quality of light are achieved with this device. It uses a powerful, best-in-class LED, cooled by a comfortable, finned handle. A long life LED eliminates lamp replacement and requires no fan, providing a silent and energy efficient light source that is lightweight, compact and portable.





Reduce your repair costs by up to 70% with our semi-flexible rods (Approximately 70% of all endoscope repairs are due to bent shafts and broken rod lenses.)

HD Wide Angle				
diameter / length	0°	30°	45°	70°
2.7 / 110.0	1	1	✓	✓
2.7 / 175.0	1		✓	✓
2.7 / 187.5	1			✓
3.0 / 110.0	✓	✓	✓	✓
3.0 / 141.0	✓	✓		
4.0 / 175.0	1	1	1	1
Denotes available in semi-flex	x			

Super Bright Laryngoscope

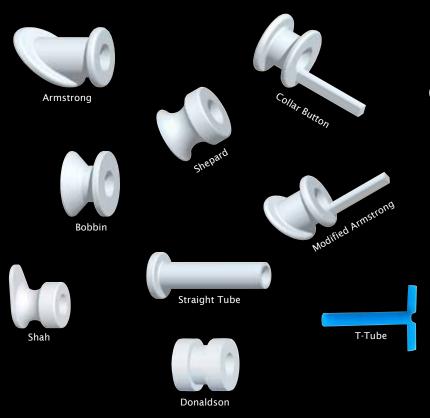


Cat. #49-4076 5.8mm Diameter, 70 degree view, pediatric

Cat. #49-4078 Flat, 10mm Diameter, 70 degree view

Cat. #49-4097 10mm Diameter, 90 degree view

Ventilation Tubes

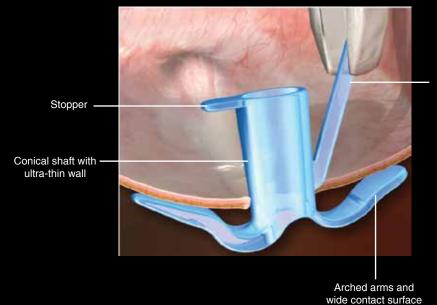


Start cutting your practice costs today. Standard tubes starting at \$4.50 per tube

Order online today!

The New Gold Standard for Ventilation Tubes

The Tympanostomy U-Tube is a multipurpose, all-in-one tube uniquely designed to meet the surgeon's demands. The Tympanostomy U-Tube solves every ear ventilation pathology. It can be used for both short and long term insertions. It delivers excellent performance - immediately post-op and onward.



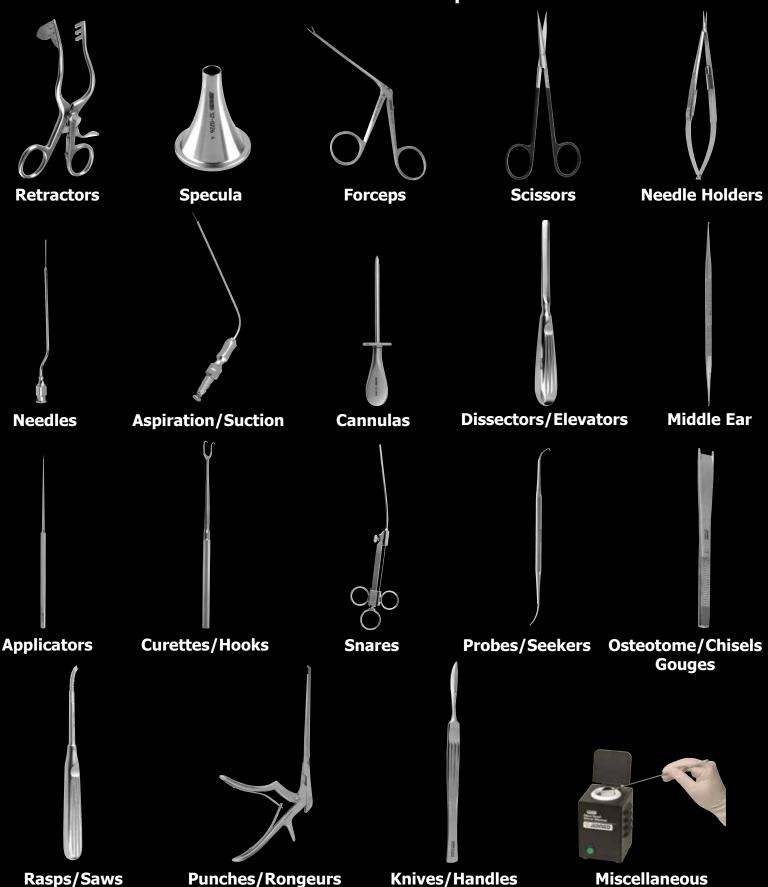
Extraction Arm

Advantages

- Uninterrupted blood supply to the rim area
- Easy insertion
- Exceptional drainage
- Easy to clean
- Excellent control over the insertion period
- Suitability for every ear without compromise

Surgical Instruments

German Craftsmanship - Over 1200 Instruments Available Visit www.JEDMED.com to view our complete line of instruments



PPE Equipment & Cabinet Consumables



JEDMED now offers a faceshield designed for microscopes. This faceshield fits over the eyepieces of most brands of microscopes.

Faceshield is Made in the USA

Cat. #98-1955



Replacement cannister with lid to help prevent overflow. Fully disposable and smoked color to obscure view from patient.

Cat. #03-5575



Reusable Faceshield designed for use during examination and consultation. Faceshield is Made in the USA.

Cat. #98-1950



Changing the filter is simple with the Quick Switch Suction Filter/Elbow Kit. Includes the 0.3 Micron HEPA filter, elbow and tube. Cat. #03-6140



100ft roll of replacement tubing for canisters
Available in both smoked and black
Cat. #K907015 - smoked
Cat. #K907015-B - black



Replacement HEPA filter for suction systems in our Treatment Cabinets, HiFlow System, and VacPac. Filtration at 0.3 micron

Cat. #K901002



St. Louis, MO 63129-2221 (314) 845-3770 • Fax (314) 845-3771 www.jedmed.com • info@jedmed.com

Myringotomy

Procedure Pack Contents:

- Jobson Horne Probe
- Ear Specula tip sizes 4mm, 5mm, 6mm (adult) tip sizes 3mm, 4mm, 5mm (pediatric)
- Myringotomy Knife
- Suction Tubes 16 gauge and 20 gauge (adult)
 16 gauge and 18 gauge (pediatric)
- Suction Controller
- Micro Ear Forceps (adult)
 Ultrafine Forceps (pediatric)
- Rosen Inserter
- Packed sterile and ready to use

38-1410 - Adult 38-1415 - Pediatric



Adult Procedure Pack

Pediatric Procedure Pack

Ear Dressing Kits

The Ear Dressing Kit is a complete dressing system prepackaged sterile and ready for use. The dressing is easily and quickly applied or removed. The professional design give the patient a most comfortable dressing while affording maximum protection to the surgical area.

The kit has a hard shell cover with its own gauze fluff. A soft adhesive base allows the patient comfort while keeping the dressing in place. The shell is held in place by two straps which are easily adjusted by means of a VELCRO® brand fastener. A pre-cut Telfa® pad for the postauricular area is also included as well as a cartoon decal for use with children.



Adult Ear Dressing Kit 38-6000



Pediatric Ear Dressing Kit - small 38-6010 Pediatric Ear Dressing Kit - xsmall 38-6015