

INFINIUM[®]

PRODUCT CATALOG



Intuitive, reliable, and effective patient monitors,
surgical, critical care and exam equipment.



CATALOG

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Patient Monitoring, Critical Care, Diagnostic, & Exam Equipment

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Equipment for Patient Monitoring,
Operating Room, Critical Care, &
Outpatient Procedures



INFINIUM[®]

About Infinium Medical[®]

With over 30 years of innovation, Infinium Medical[®] is an ISO/CE and FDA-registered medical device manufacturer specializing in high-quality patient monitoring, critical care, and operating room equipment. Infinium's vision is to supply reliable, intuitive, and cost-effective medical devices to both the domestic and global markets. Our experienced biomedical engineering team provides after-sales and warranty services to ensure you are fully satisfied and running smoothly.



Infinium Medical's commitment is guided by the following principles:

Products

Anchored by our research procurement programs, Infinium Medical manufactures and services products which are:

- Innovative with leading-edge technology
- Solution-based for optimizing healthcare
- Focused on offering the highest value to our customers
- We are committed to the continued development and introduction of world class products

Engineering & Distribution

- Manufacturing, sales, marketing, and distribution for all Infinium[®] equipment
- Management and real-time tracking of complex inventory
- Service and repair of all Infinium Medical[®] products
- Automated shipping, packaging, and receiving
- Product/order tracking and traceability

Customer Focus and Support

Ensure our customer's requirements are known and provide all customers with:

- Same-day shipping on most orders
- Unmatched product technical support
- Worldwide distribution of product & service parts
- Best-in-class responsiveness and service
- Committed to continuous improvement and customer satisfaction

Facilities

Infinium[®] is located in West Central Florida and operates out of a 15,000 square foot state-of-the-art facility. Our fully automated operations utilize the latest software and technology to ensure quality products with fast and accurate delivery.



INFINIUM[®]
SINCE 1991

Contact

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Alpha M Series™

Modular High Acuity System

The Alpha M Series has been engineered from the ground up to allow practitioners to measure and maintain a continuous stream of patient vital signs data in every setting within the healthcare environment.

Emergency Room

Bedside

Pre & Post Operating

Intensive Care

Operating Room

Standard ECG, SPO2, TEMP, BP, & respiration

ECG 3, 5, or, 12 lead

Large bright touch screen

Built-in recorder & HL7 output to EMR

ST and arrhythmia detection

Battery backup

Optional wireless central station

Optional EtCO2

Optional anesthesia agent with auto-ID

Optional cardiac output & and invasive BP



ALPHA M5 Vitals Module



Advanced Networking

New for 2024!

ALPHA M5



ALPHA M5 Carrying Case



ALPHA M5 Cradle



OMEGA 12™

Versatile Connected Monitoring

The Omega 12™ is an intuitive, adaptable patient monitor designed for fast-paced healthcare environments. Its high-resolution 12.1" touch screen enables quick adjustments, default settings, and alarm limits while storing up to 72 hours of patient data.

Comprehensive Parameters

Standard ECG, RESP, NIBP, & TEMP
Standard Masimo SET Pulse Oximetry

Optional: EtCO2 & Anesthetic Agent Analysis, IBP & Cardiac Output

- ✓ Configurable to your workflow & environments
- ✓ Designed to follow the patient
- ✓ Modern field upgradable tech
- ✓ Local patient data always with the patient
- ✓ Network, Wifi, & HL7 data connectivity
- ✓ **Infinium video laryngoscope 12" screen integration**

New for 2024!



All Infinium monitors include a best-in-class 5 year warranty



OMNI[®] III

15 inch High Acuity Patient Monitor

- Standard ECG, SPO2, TEMP, BP, and respiration
- ECG 3, 5, or, 12 lead
- Touch screen
- Built-in recorder & HL7 output to EMR
- ST and arrhythmia detection
- Battery backup
- Optional wireless central station
- Optional EtCO2
- Optional anesthetic agent measurement with auto-ID
- Optional cardiac output and invasive blood pressure



OMNI[®] II

12.1 inch Portable Patient Monitor

- Standard ECG, SPO2, TEMP
- Blood pressure, and respiration
- Optional EtCO2
- Optional invasive blood pressure
- Touch screen
- Built-in recorder
- ST and arrhythmia detection
- HL7 output to EMR
- Battery backup
- Wireless central station option

OMNI[®] EXPRESS

7 inch Transport Patient Monitor

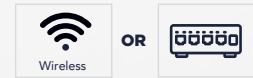
- Standard ECG, SPO2, TEMP, blood pressure, and respiration
- Optional EtCO2
- ECG 3/5 lead
- Touch screen
- Built-in recorder
- ST and arrhythmia detection
- HL7 output to EMR
- Battery backup
- Wireless central station option



OmniView™ Central Station

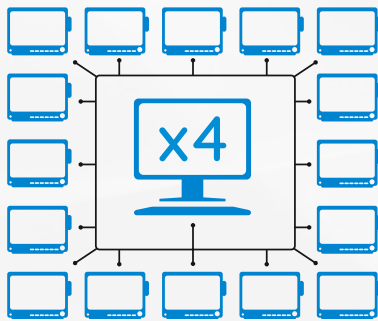
Simplicity In Connectivity

The Omniview™ archives full disclosure of all patient information and vital sign trends. The system displays real-time patients' numeric vital signs along with waveforms. The patient data from the Omniview™ can be transferred to an EMR as a supplement to the patient's file or integrated into a hospital information system.



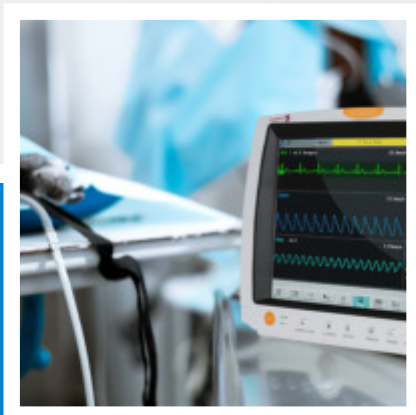
Real-Time Vital Signs

Across Your Entire Facility



Features

- Expandable to manage up to 64 total patient monitors
- Up to 4 widescreen displays. 16 patients per display
- Heart Rate, last BP reading, SpO2, Temp, EtCO2
- Respiration rate with waveforms
- Real-time printing, review printing, case text printing
- 120hr full disclosure review
- Audible/visual alarms with upper and lower limits
- Supports HL7 for HIS, CIS, and other systems
- Bed monitoring window with drug dose calculation



Omni™ Series Compatibility

The OmniView™ Central Station is compatible with any combination of Omni™ series monitors. This provides a reliable and flexible way to manage a wide range of vital signs throughout your facility.



CLEO™ Portable Vitals & Capnography

Reliable, Accurate, & Affordable Per Patient Cost

Blood pressure & SpO2

5" Touch screen

Lightweight with battery backup

Mount on a rolling stand, IV pole, or wall

Optional Temperature Modules

Optional EtCO2 configurations

The Cleo™ is an intuitive approach to patient vital signs measurement. It can be configured to measure any combination of non-invasive blood pressure and SpO2.

Weighing in at less than **3 LBS** the portable Cleo™ is well suited for any patient care area by offering multiple vital sign combinations. The Cleo™ can be used as a primary pulse oximeter/BP monitor or configured to a NIPB/SpO2.

Cleo™ is well suited for both bedside and mobile spot check use. The monitor simplifies clinician use with a simple touchscreen interface. A long-life lithium-ion battery is standard and many mounting solutions are available.



Masimo SET® SpO2 technology available and recommended

Ask about integrated wireless temporal temperature options



Exclusive NIBP features include:

Inflation Pressure – Users can set the initial inflation burst to a setting suitable for their patient base.

Inflation Memory – Recalls the patient's most recent Systolic measurement and adjusts the inflation pressure to the most comfortable level.

Auto Inflation – Users can set the Auto Inflation from 1-240mins, in 1min increments.

Historical Data – Recall the last 300 readings.



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Monitoring Supplies & Accessories

Make a reliable connection with these optional Omni® series mounting systems.



EKG CABLES & LEADS



EKG ELECTRODES



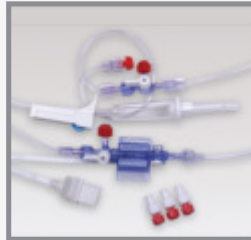
ECG CABLES & LEADS



ECG TRUNK CABLES



NIBP CUFFS & ADAPTERS



IBP CABLES & PROBES



TEMPERATURE PROBES



ECG TRUNK CABLES



SPO2 SENSORS & CABLES



ETCO2 SAMPLE & CANNULA



ETCO2 MODULES



ETCO2 ADAPTERS



BATTERIES



PRINTER PAPER







MOUNTS



STANDS



-  Small operating rooms
-  Changing environments & easy storage
-  Take it with you
-  MRI compatible



Infinium OBA-1™ Portable Compact Anesthesia System

- Small and compact unit ideal for office-based anesthesia
- Lightweight machine weighs only 35 pounds.
- Safely in MRI rooms with shielded or unshielded magnets.
- Two gas machine (O₂ & Air)
- Side handles and self-contained unit for transport
- Conveniently located gas ports
- Many ventilator options are available.
- Optional carrying case with retractable handle and casters
- Optional mobile trolley with shelf
- Auxiliary O₂ flowmeter port
- Also available with MRI-compatible Nuffield Ventilator

Office Based Anesthesia (OBA), MRI scan rooms, Dental anesthesia, Missionary off-shore anesthesia, Remote locations in hospitals outside O.R., Disaster scenes and mass casualty incidents, Front-line military hospitals, Shipboard, aircraft



MRI Compatible

May be placed within the 5 Gauss line without interfering with scanning.

OBA-1® MRI Unit is used with MRI scanner models from Picker, GE and Siemens



Professionally Refurbished Anesthesia Systems

Infinium Medical® has years of experience with sourcing, engineering, and providing timely service for anesthesia systems from the brands you know and trust. We can help fit your budget with equipment that provides the level of care you and your patients expect.

Benefits

- Match your current fleet with popular options from GE, Drager, and Mindray
- Save 30% to 50% compared with new
- Reduce training and onboarding
- Use existing supplies and accessories
- Utilize for fallback and backup

Drager Vapor 2000

Infinium stocks and has reliable sources for refurbished vaporizers. Ask your representative how we can help maintain your fleet.



Ask about Infinium's portable anesthesia & sedation options.



BUY WITH CONFIDENCE
WE STAND BEHIND THE
QUALITY OF OUR WORK

Anesthesia Solutions

Infinium provides key device options to support and enhance your anesthesia care services.

Scavenging



Intubation



Agent Analysis



Infinium ClearVue® VL3R

Reusable Video Laryngoscope

COMPACT, ERGONOMIC, & INNOVATIVE

- Lightweight - unit is less than 350g
- Quick installation and removal of blade
- Quick shot camera button for recording
- 4 GB data storage (up to 80 hours of video)
- Optional HDMI output to remote display
- 4-inch HD display
- Anti-fog lens
- 2.0 mega pixel camera with video

DURABLE

- 2-year warranty
- Screen is reinforced with anti-shatter protection
- Lightweight long-lasting rechargeable battery

LOW COST PER PATIENT BLADES

- Reusable blades can be used up to 1000 times
- Comprehensive blade offering comes standard with Macintosh size 2,3, and 4 blades
- Macintosh Blades Size 1,2,3,4,5 Available
- Macintosh Curved "D" Blades Size 1,2,3,4,5 Available
- Miller Blades Size 0,1 available



Comes standard with size 2, 3, and 4 reusable Mac blades.

OPTIONAL BLADES



Infinium ClearVue® VL4D

Disposable Blade Video Laryngoscopes

- Lightweight - weighs less than 1 lb.
- Quick installation and removal of blade
- Quick shot camera button for recording
- 8 GB data storage (up to 15 hrs video)
- Optional HDMI output to remote display
- Screen is reinforced with anti-shatter protection
- Lightweight long long-lasting rechargeable battery
- Macintosh Blades Sizes 2,3,4 Available

ClearVue® VLXL Video Laryngoscope

Operating Room Ready

State-of-the-art image technology with a 2.0-megapixel full-view camera and 8-inch high-resolution monitor. The ClearVue™ features a rechargeable Li-ion battery for mobile use. The HD optics offer a unique anti-fog and high-resolution image. The overall design is compact and ergonomic. A high-resolution view of the glottis will enable the clinician's first attempt success while minimizing any chance of a complication during the intubation process.

FEATURES

- High-resolution 8 Inch Screen
- Rigid steel construction of handpieces
- Quick installation and removal of blades
- Quick shot camera button for photo and video recording
- 4 GB data storage (approx. 80 minutes of stored video)
- Use on battery or AC power
- Optional ergonomic custom rolling stand
- Complete blade offerings
- Reusable blade model

COMPREHENSIVE & COST EFFECTIVE RESUABLE BLADES

- Standard with Macintosh Size 2,3, and 4 Blades
- Macintosh Blades Size 1,2,3,4,5 Available
- Macintosh Curved "D" Blades Size 1,2,3,4,5 Available
- Miller Blades Size 0,1 available



INFINIUM®

EDGE 400™

For High Volume Operating Rooms

The Infinium EDGE 400 is a high-frequency electrosurgical generator ideal for monopolar and bipolar surgery with a wide range of high-precision applications. The system is engineered to execute minimally invasive surgical procedures with resection, evaporation, and coagulation.



Advanced surgeon and patient safety features
 (2) Independent monopolar & bipolar output
 Forced, soft, and spray coagulation
 Eeschar-free incision with bleed control & slow blend
 Bipolar vessel sealing up to 7mm
 10 working memory settings
 Monopolar activation with handle and/or pedal
 Digital power regulation and output indicator



EDGE 200™ For Surgery Centers

The Infinium EDGE 200 is a high-frequency electrosurgical generator ideal for monopolar and bipolar surgery center procedures. The system is engineered to execute minimally invasive surgical procedures with resection, evaporation, and coagulation.

Patient-to-plate contact control
 Split return electrode use
 Minimally invasive surgical treatments
 Independent monopolar and bipolar output
 Auto start/stop in bipolar coag
 10 working memory settings
 Monopolar activation with handle and/or pedal
 Digital power regulation and output indicator
 Sound level controls



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Infinium EDGE 160™



This 160W generator is ideal for minor surgery procedures for the following specializations: Plastic, Dermatology, Vascular, Dental, Urology, Gynecology, First Aid, and ENT.

Surgery Functions: Pure cutting (CUT), cutting-coagulation (BLEND), superficial coagulation (FORCED COAG), deep coagulation without carbonization (SOFT COAG), and bipolar coagulation via a special adapter (optional).

Continuous Safety Monitoring: Patient plate connection is constantly monitored. If a dual-field neutral electrode is used, contact between the plate and the patient is also.

Function Switching: Switch between various functions and activate power via the handle for flexibility to perform surgery without taking attention away from the work area.

Infinium EDGE R80™



EDGE R80 is a radiofrequency surgical generator designed for small monopolar surgery with both cut and coagulation. **It is ideal for minor oral, dental, aesthetic, and dermatology use.**

Surgical Precision: Designed for small monopolar surgeries

Versatile Functionality: Cutting (CUT), cutting and coagulation (BLEND), coagulation (COAG), and micro-coagulation (MICRO)

Total Control: Equipped with a micro-control card and digital display for safety and reliable effectiveness.

Professional Performance: Ergonomic design and advanced safety systems.



Quality Compatible
Supplies & Accessories

Professionally Refurbished Options



Valleylab
Medtronic  COVIDIEN



INFINIUM
SINCE 1991 

LUXOR 400 Series™

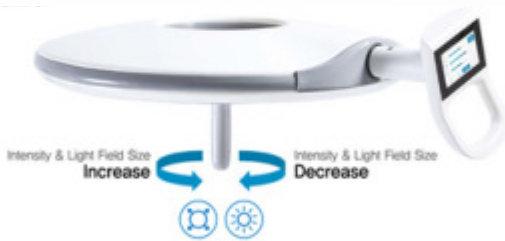
Operating Room Lighting



Features

- Bright 28.75" light head with up to 160,000 lux
- Multi-step intensity, color temperature, and field size controls
- Single, dual, ceiling, and mobile options
- Touch screen, wireless, mobile app, and remote controls
- One-touch dual light sync
- Endoscopy mode
- HD camera and integration option
- Battery backup option

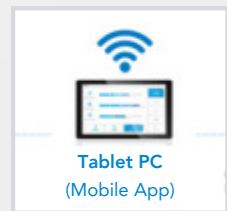
Intensity & Field Adjustment



HD Video & Camera Option



Touch Control Systems





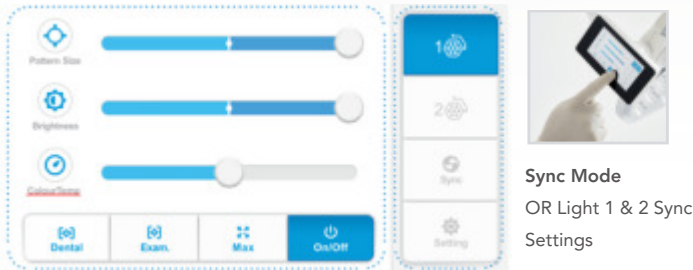
300 Series™

Advanced Surgical Lighting

Features

- Cool running 17" modern light heads
- 3-step adjustable to 130,000 lux brightness
- Adjustable light field and color temperature
- Surgical, exam, and dental modes
- Single, dual, ceiling, wall, and mobile options
- Touch screen, wireless, and remote controls
- Battery backup option

Modern Touch Control Systems



Sync Mode
OR Light 1 & 2 Sync
Settings

Dental Mode

- Dental Light ON/OFF
- Intensity Control

Exam Mode

- Exam Light ON/OFF
- Intensity, Color Temp

MAX Mode OR Light

- Light Field Size 3
- Intensity Level 3
- Field Size, Intensity, Color Temp
- Light ON/OFF



Hand Touch Controls

Intensity Controls
(1 → 2 → 3, Rotate)

Field Adjustment



Infinium Luxor P200™

Procedure & Exam Lighting

The Luxor P200 LED is designed for procedures and in smaller spaces. It provides clean bright light for all your daily needs while fitting nicely into your budget. The P200 minimizes shadows while utilizing a silent fan-less housing that produces low heat. Comes in single, mobile, or dual head configurations and provides up to 100,000 lx per head.

Features

Bright 5-step intensity max 100,000 lux output per head

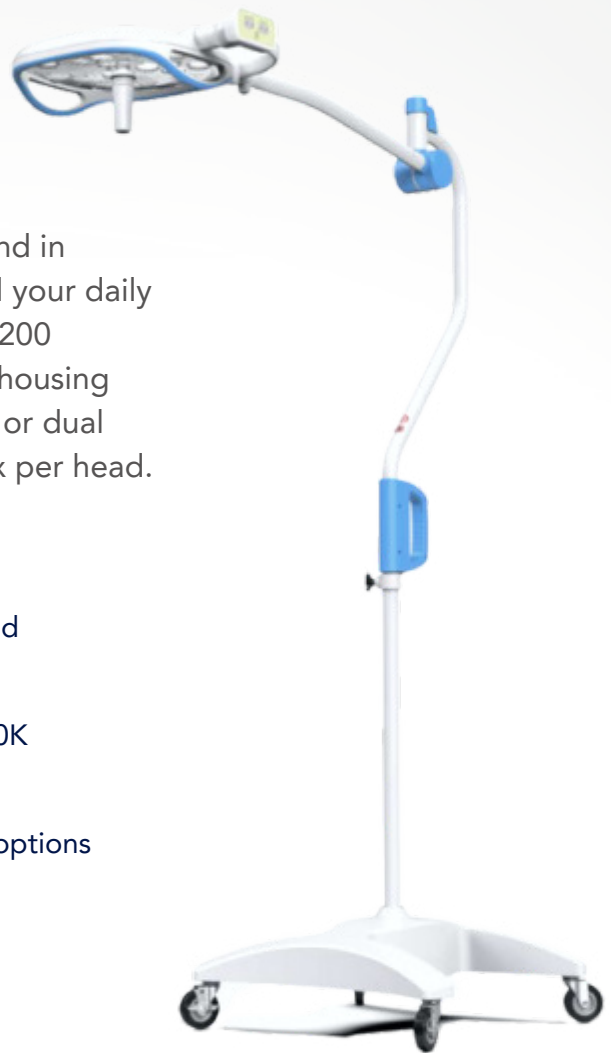
Field size adjustment 7.1in to 11.8in

3-step color temp adjustment 3,800K / 4,300K / 4,800K

Color rendering index of Ra90

Single, dual, ceiling, wall, mobile, and chair mounting options

Battery backup option



Infinium Luxor 100™ Mobile Exam Lighting

Compact LED exam and procedure lighting system that delivers ultra clear and cool light for your exam and procedure needs. This well-built line is designed to be bright, easy to use, provide accurate color, have zero UV emissions, and require very little maintenance.



Illumination Intensity

3 Step adjustment - Max. 60,000 lx



Color Temperature

3,500k / 4,000k / 4,500k



Color Rendering Index

Ra 96 / R9 95

Adjustable Color Temperature & Intensity

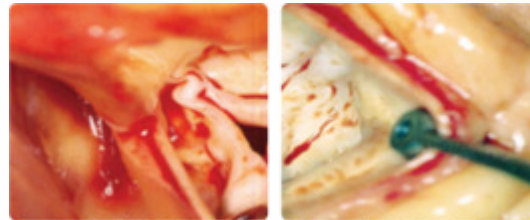


3,500K

4,000K

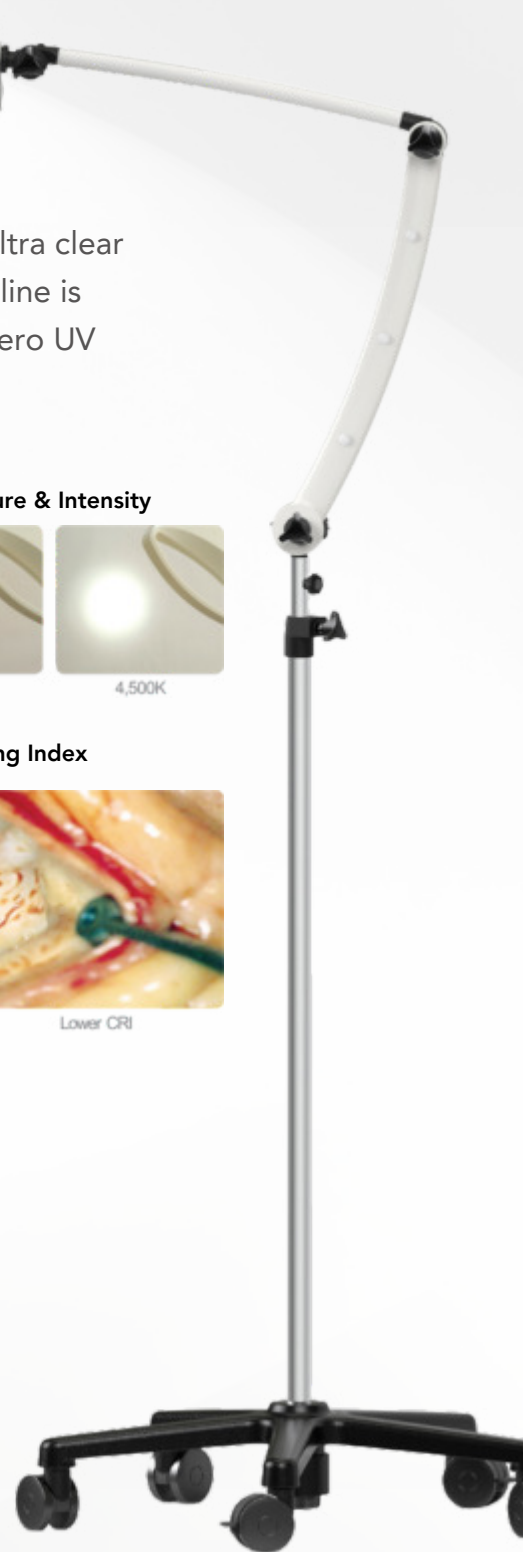
4,500K

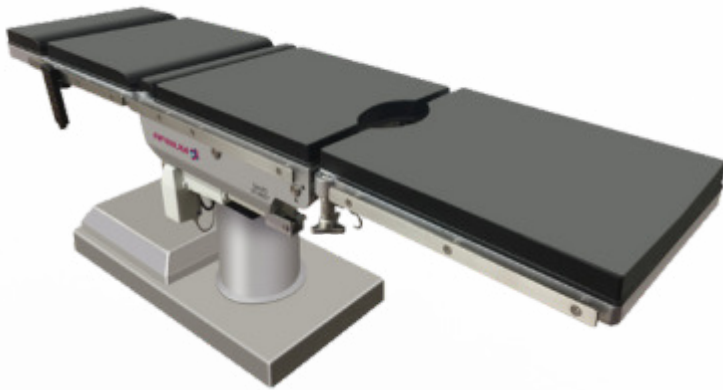
Natural High Color Rendering Index



Lumis-E100

Lower CRI





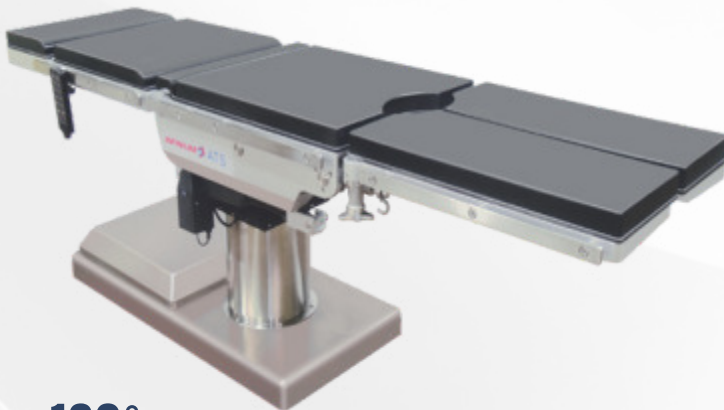
180°
Rotation


Slide

ATS Lateris™ Surgical Table

Features

- Silent electro-hydraulic movements
- 500 LB lift capacity
- Electronic control with safety lock
- Mobile anti-static casters with floor lock
- Horizontal slide for imaging applications
- 180-degree tabletop rotation
- Flex/reflex positioning
- Easy access to hydraulic system for service
- Optional battery backup
- Optional auto-reset / level function
- Optional 1000 lb lift capacity

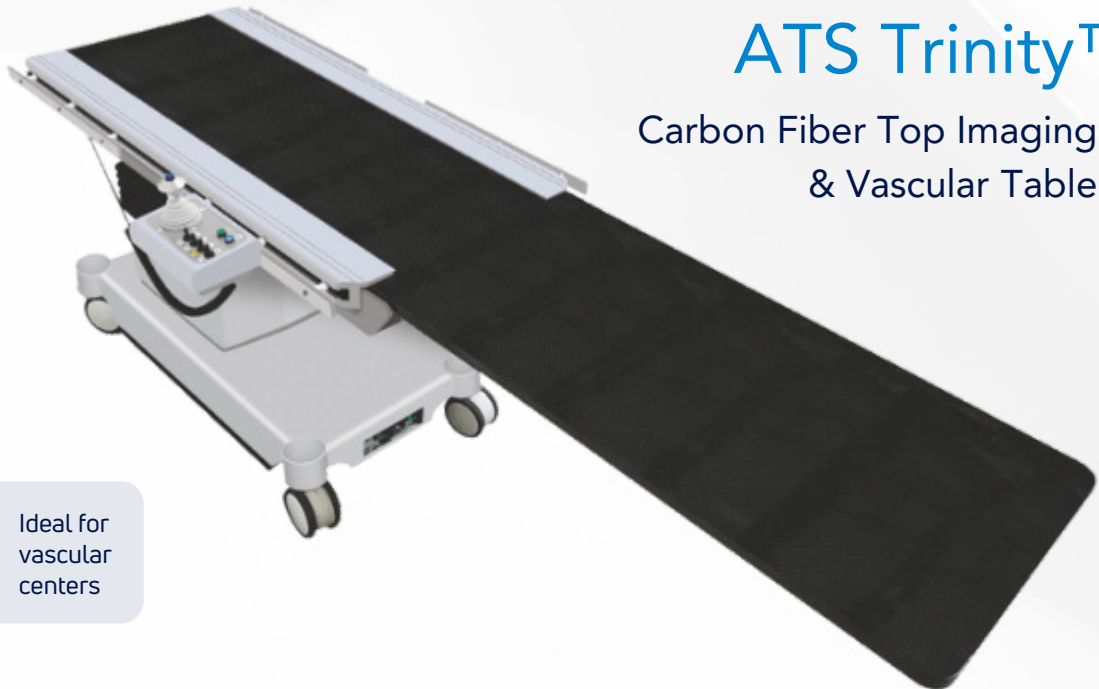


180°
Rotation

ATST™ Surgical Table

Features

- Silent electro-hydraulic movements
- Electronic control with safety lock
- Mobile anti-static casters with floor lock
- Horizontal slide
- 180-degree rotation
- Manual/removable split leg section
- Easy access to hydraulic system for service



ATS Trinity™

Carbon Fiber Top Imaging
& Vascular Table



Ideal for
vascular
centers

Intuitive Motion

Built to the foremost standard of quality, with intuition and stability in mind. The ATS Trinity™ imaging table exceeds the standards in patient positioning. The ATS Trinity™ surgical table features a C-arm compatible carbon fiber tabletop with a 550 LB lift capacity. The ATS Trinity™ is equipped with a motorized 4-way floating top to maximize patient imaging access. Other movements include Trendelenburg, Reverse Trendelenburg, Lateral Tilt, and Up/Down elevation.

Patient Safety

The ATS Trinity™ Surgical table is mobile on 4 anti-static castors. The floor lock system braces the table in place with unyielding stability. A battery backup system is a standard feature. The removable hand controller is ergonomic and outfitted with safety locks to avoid unintentional table movement. A return to level function is available as an option.

Movements

- 4-way floating top
- Left and right 15-degree lateral tilt
- Trendelenburg
- Reverse trendelenburg
- Up/down elevation

Features

- Carbon fiber floating top
- Silent electro-hydraulic movements
- 550 LB lift/weight capacity
- Electronic control safety lock
- Mobile anti-static castors with floor lock
- Floating top
- Battery backup
- Accessory rails
- Optional auto-reset / level function



Multi-Function Exam & Procedure Chair

Developed from years of research and feedback from hundreds of healthcare professionals, we have designed the LeMans Series to be the most usable and patient-friendly table in its class.

The LeMans 300 is **compact** but still offers features normally found only on more expensive tables with larger footprints.

Load capacity of 450 pounds

Ideal height adjustment from 19" to 39"

Integrated conforming leg rest

Seamless easy to clean upholstery options

Integrated retractable stirrups

Pass through rear drawer

Front storage drawer

Position memory settings



20 Special Order Upholstery Colors



19" to 39"



Up to 84" Flat



Foot & hand control of height and back rest.



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Bumpers



MRI SAFE
OPTIONS



Anesthesia
Machine Option



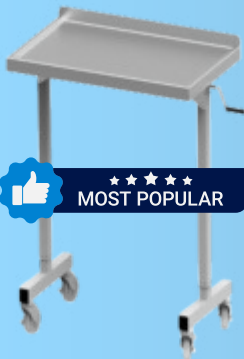
Transport Gurney

Medium: 41"L x 24"D x 36"H
Large: 60"L x 24"D x 36"H



Drawer Option

Medium: 46"L x 26"D x 36"H
Large: 60"L x 26"D x 36"H



★★★★★
MOST POPULAR

Height Adjustable
40"W x 23"D
Marine Edge & Guard



Height Adjustable
40"W x 23"D



20"L x 16"D x 34"H
Optional Drawer
Optional Rail Tray



Height Adjustable
Mayo 30"W x 26"D
Marine Edge



Custom Sizes
Available for All
Tables & Stands

Heavy-Duty
16 Gauge
Stainless Steel



Medium: 41"L x 30"D x 36"H
Large: 60"L x 30"D x 36"H



48"L x 30"D x 36"H



Stainless Operating Room Cabinets

2 Glass Doors & 4 Adjustable Shelves

These stainless cabinets are constructed of 16 gauge type 304 stainless steel. Comes with 4 ea. multiple height adjustable shelves. Tempered glass doors with locking paddle lock handles.

Standard Unit Size: 47"W x 24"D x 72"H

Our operating cabinets are available with a free-standing base or with optional heavy-duty locking casters. Custom sizes are available based on your specifications

All Stainless Built-In Cabinets

Custom Configurations & Sizes

Made from heavy-duty 16 gauge 304 stainless steel, our cabinets can be found in many of the industry's leading hospitals and clinics.

Primary options include glass doors, adjustable shelving, lockable doors and drawers, custom sinks, and plumbing fixtures. We can work with your specifications to design a solution to fit your needs.



Stainless Exam Cabinet with Marine Edge Top

Medium: 44" x 22" x 36"
3 drawers / 1 door with left or right side configurations

Large: 58" x 22" x 36"
3 drawers / 1 door with left or right side configurations



Stainless Crash & Anesthesia Supply Carts

Crash Cart: 28"L x 18"D x 37"H
4 drawers / open bottom with cable management holes

Anesthesia Cart: (Shown)
28"L x 18"D x 37"H
3 drawers / 2 bottom doors





Stainless Utility Table with Sink, Backsplash and Under shelf. 72" x 28" x 40"

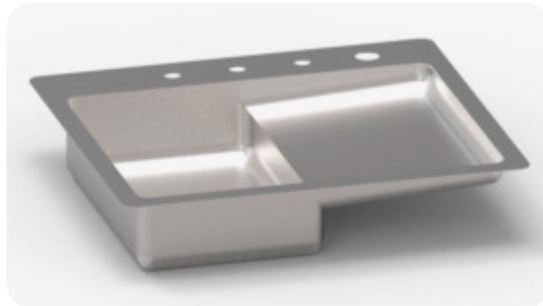
Work & Utility Sinks

Infinium offers professional-grade work sinks designed to meet the most demanding healthcare environments. All of our sinks are fabricated with 16-gauge heavy-duty 304 stainless steel and smooth finished edges and welds. These products are very easy to clean and will last a lifetime.

All sinks can come in left of right dominate configurations and are available with a variety of plumbing fixture options.



Stainless Utility/Rinse Sink with 24" Drainboard
46.25"L x 30"D x 43"H



Stainless Drop In Fecal Sink - 22.9" x 22.6" x 11.25"

Premium Surgical Scrub Sinks

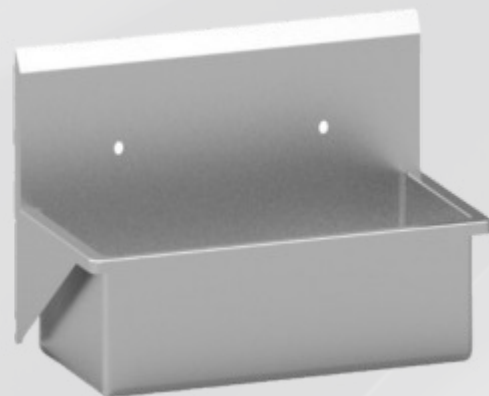


Single Surgical Scrub Sink with Rounded Corners & 12" Backsplash

Bowl: 28"L x 18"D x 10.5"H
Wall Mount: 30"L x 21"D x 22.5"H



PROFESSIONAL
BACKSPASH



Double Surgical Scrub Sink with Rounded Corners & 12" Backsplash

Bowl: 46"L x 18"D x 10.5"H
Wall Mount: 48"L x 21"D x 22.5"H

Blanket & Fluid Warmers

Single, Dual, and Triple Chamber Options

Warming systems that are highly reliable and come standard with advanced features.

Heights between 24" & 75"

Glass or stainless doors

Up to 3 adjustable shelves

Optional temp & door lock

Temp from 90-160 F

Rapid warming time

Audible & visual temp alarms

Insulated for uniform temp



SINGLE CHAMBER
21 CUBIC FT



SINGLE CHAMBER
9 CUBIC FT



5 CUBIC FT



3 CUBIC FT



DUAL CHAMBER
17 CUBIC FT



STAINLESS OR GLASS DOORS

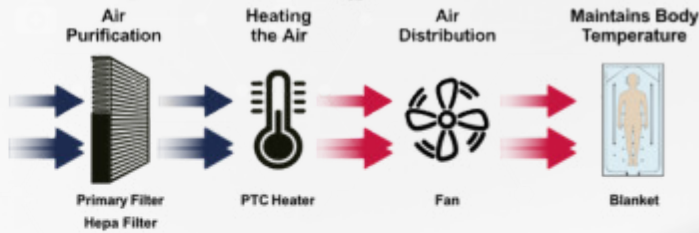
Patient Warming System

Advanced Forced Air Warming

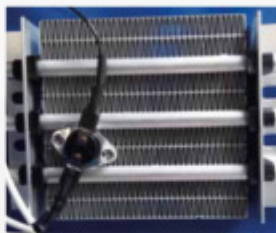
A lightweight compact forced air warmer that is easy to use and delivers accurate and consistent temperature for a variety of clinical needs.



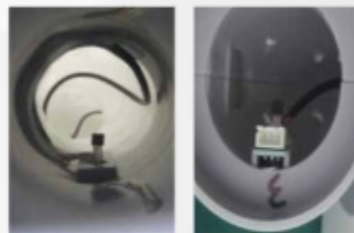
Unique Design



Safe Heating Modules



Safe Probes



QRS-12™ Interpretive ECG 12 Lead Touch Screen ECG / EKG

Offers an extremely simple and adaptable touch-screen user interface. The QRS-12 offers a high-resolution 9-inch touch screen and alphanumeric keypad to optimize the speed of patient care. Providers can make quick and convenient analysis while having multiple print and data transfer options.

Portable with a high-resolution 9-inch touchscreen

Waterproof and full alphanumeric keyboard

Broad frequency response for weak signal & and pediatrics

Specific age and gender differential validity algorithm

ECG module streamlines electrode placement

Up to 300-sec waveforms reviewable and recordable

Up to 300 seconds R-R analysis - arrhythmia locating

Supports key file formats: XML, DICOM, JPG, and PDF



Ideal for Urology, Gynecology, General Surgery, ICU, & Emergency Medicine

VioScan™ Portable Bladder Scanner

The Infinium VioScan™ is a portable non-invasive ultrasound bladder scanning device. It utilizes advanced algorithms to assess bladder volume.

8.4-inch hi-definition color screen

Data storage of 100 cases

Rechargeable battery (2 included)

Male, female, pediatric settings

Accurate bladder volume measurement

Built-in strip recorder

VS Series Infrared Vein Finder

VS Series Vein Viewers projects near-infrared light with no radiation. The light presents a clear image of the vein pattern.

- Long Battery Life
- Adjustable Depth
- Multiple Color Modes
- Adjustable Brightness
- Alignment Guides
- Data Export & Storage

VS30™

VS400™

VS500™



GOOD



BETTER



BEST



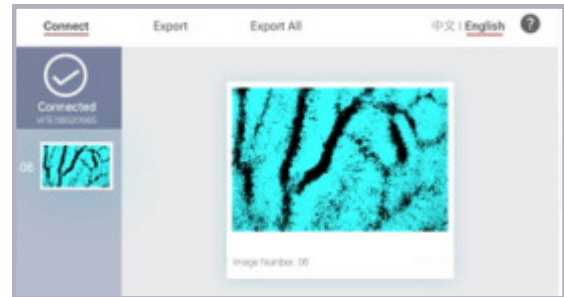
ROLLING



DESK MOUNT



TABLE TOP



COMPUTER IMAGING SOFTWARE SUITE



Forehead (Child)



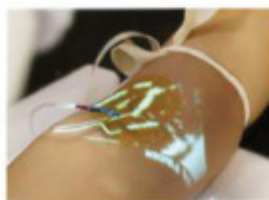
Hand



Obesity Patient(hand)



Old patient



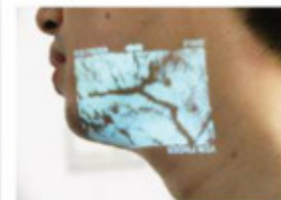
Draw Blood



Dark Skin(hand)



Dark Skin(foot)



Face

**Pediatrics » Oncology » Radiology » Emergency » Geriatrics
Laboratory » Surgery » Outpatient » Plastic » Vascular**

EndoView BR

Single Use Flexible Video Bronchoscope



Model	BR-M58	BR-M52	BR-M40
View Angle	120° ±10%	120° ±10%	120° ±10%
View Direction	0° ±10°	0° ±10°	0° ±10°
View Depth	3-50 mm	3-50 mm	3-50 mm
Insertion Tube Diameter	5.8mm	5.2mm	4.0mm
Working Length	600mm±3%	600mm±3%	600mm±3%
Working Channel	Ø 2.8mm	Ø2.2mm	Ø1.2mm

- Plug in and ready to go
- Multiple size to satisfy various clinical settings
- Navigate with ease

Standard 1 Million Pixel, High Quality Image

- Slim: OD 3.2 / ID 1.2 mm
- Regular: OD 4.4 / ID 2.0 mm
- Large: OD 5.8 / ID 3.4 mm

210° / 210° high deflection, Ensure full navigation

Compatible with conventional accessories

Customized Two buttons: WB / Photo / Video / Freeze

PhysioPro Series

Clinical Grade Shockwave Therapy Systems

Shockwave technology theory works by a deep penetrating focused wave that activates cells, driving the formation of new cells that replace damaged tissues. Shockwave therapy accelerates blood flow to the treated area and may induce vasodilation and angiogenesis restoring and improving musculoskeletal tissue.

Plug & Play

Preset Treatments

Clinical Power

Low Cost of Ownership



PhysioPro

Easy to use 7" touch-screen controls
Includes foot pedal



PhysioPro 2

Manual or mobile app controls
Compact & portable

Pre-Programmed Therapy Applications

Radial and ulnar epicondylitis
Tendinitis of the shoulder
Acute calcific tendinitis of the shoulder
Myofascial trigger point therapy – neck
Myofascial trigger point therapy – back
Thumb basal joint arthritis / rhizarthritis
Patellar tendinopathy

Post muscular injury
Achillodynia
Plantar fasciitis
Heel spurs
Trochanteric bursitis
Periostitis / Shin splints
Dupuytren's disease



Acuity SDR+ Digital X-Ray Just Got A Lot Easier

The ACUITY SDR+, is a digital radiography (DR) system designed for a wide range of general and specialized diagnostic imaging. The Semi-automated, pre-programmed positioning allows for maximum efficiency, allowing for **up to 60 customized, preprogrammed positions** of any exam type.

The enclosed Digital flat panel detector offers flexible imaging of all anatomy with superior resolution at industry-leading lower doses. The Acuity SDR+ Integrated 10" touchscreen display console automatically controls all system components while providing the operator with unprecedented simplicity and ease of use.



Acuity CDR

Advance features
in a simplified and
affordable package



CDR Version is
Ideal for Chiropractic Use

Acuity PDR+

Advanced Portable Digital X-Ray System

The Acuity PDR is an easy-to-maneuver and portable X-ray system designed for mixed practice demands to bring the X-ray directly to the patient either in-house or out in the field.

The Acuity PDR offers the latest in advanced wireless technology with a powerful lithium battery to achieve over 300+ exposures on a single charge. No more hassling to search for a power outlet to plug into and wondering whether or not it has adequate amperage to support it.

Features

- Totally wireless portable X-Ray
- Pre-programmed X-Ray techniques
- 40" laser distance SID indicator and tape
- 90° rotating LED laser collimator
- Over 300 exposures on a single charge
- 10 minute rapid charge to 50 exposures
- Built in tube protection



OPTIONAL
MOBILE CART



OPTIONAL PAIRED
TABLET SYSTEM WITH
VIEWING SOFTWARE

Properly maintained refurbished equipment can be a great value for your facility. We have in-house biomedical staff, contracts, and great relationships with the industry's most popular manufacturers and aftermarket service teams.



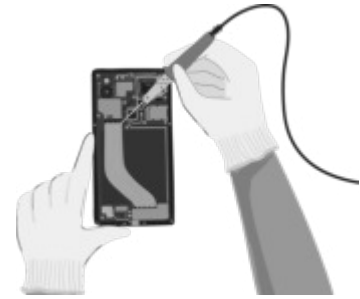
Specialty Monitors



Defibrillators



Electrosurgical



Endoscopy



CT, MRI, & Ultrasound



Respiratory



Featured Refurbished Products



Valleylab Force Triad

Refurbished ForceTriad™ energy platform provides electrosurgical cutting and coagulation, bipolar functionality, and vessel sealing in a single generator.



Medfusion 3500

Refurbished syringe pump is ideal for precise arterial, epidural, enteral, intravenous, spinal and subcutaneous medication delivery.




Puritan Bennet 840

Refurbished ventilator can meet the needs of many patient types. The system features PAV+ software, & supports more natural breathing .



Philips Invivo Series

Refurbished Expression MR400 & Precess 3160 MRI compatible monitors for advance features anywhere.

A photograph of a modern operating room. In the center is a surgical table with a black top and a silver base. Above the table are two large, circular surgical lights with many small lamps. To the right of the table is a white cart with a monitor and other equipment. In the background, there are more medical devices and a wall with outlets. The room is brightly lit and clean.

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