

HALSTED HEALTHCARE

TRADITION & INNOVATION







LE ALIMO



















Reusable Laparoscopic Instruments







One-click to disassemble into three parts for more thorough cleaning and sterilization.





Strictly selected materials plus special production processes greatly extend the product's life.





Safe

Insulated sleeve exposes a shorter metal baseto avoid the accidental damage caused by electrical leakage.

Bipolar Dissecting Forceps



Integrating dissecting, grasping, and coagulating together helps improve surgery efficiency by reducing the frequency of instruments changes.



Strong grasping:

Enhancedforce with wider opening angle to achieve better grasping.



Guaranteed Safety:

Advanced insulation design guarantees the safety and reliability of bipolar coagulation.



• Innovative anti-sticking:

Sticking prevention with coated iaw.

Clip Appliers









LAPAROSCOPE



RESECTOSCOPE



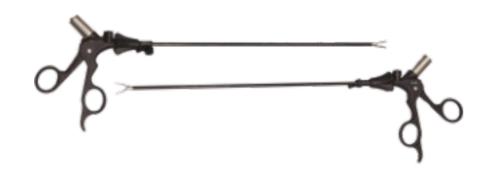
HYSTEROSCOPES



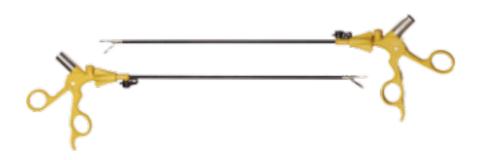
MONOPOLARS



BIPOLARS



BIPOLAR SEALER CUTTER



TROCARS



NEEDLE HOLDER



SUCTION APPARATUS





S13 | ViewHub Video Processor

MACROLUX

S13 | ViewHub Video Processor





Full HD Optical bonding touch screen

Anti-glare monitor



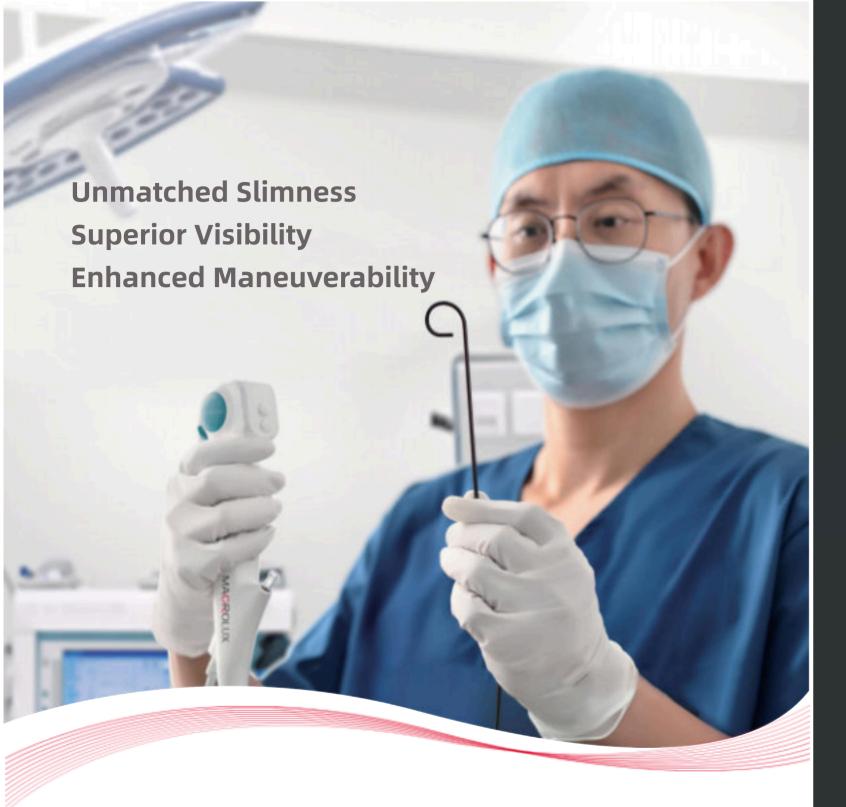


Plug and Play socket



Fingerprint-free glass

Voltage	AC 100 V – 240 V						
Frequency	50 / 60 Hz						
Electricpower consumption	200VA						
Resolution	1920*1080 pixels						
Digital signal output	HDMI						
Dimensions	324 (D) x 200 (W) x 44 (H) mm						
Weight	2.2 kg						
Size	13.3 inches						
Туре	TFT LCD						
Type of protection against electric shock	Protection ClassI						
IP Classification	IPX0						
Storage	128GB						
	Snapshot,Video Recording						
	Brightness control, White balance						
Functions	Image zooming,Image freezing						
	Image management,Image mode switch,						
	Structural enhancement						
	Frequency Electricpower consumption Resolution Digital signal output Dimensions Weight Size Type Type of protection against electric shock IP Classification Storage						



CoralView[®]

Single-Use Digital Flexible Ureteroscope U10 series U20 series



Unmatched Slimness

Everywhere within reach

Bullet tip

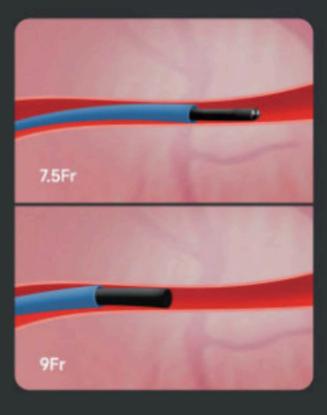
Smoother insertion for higher efficiency



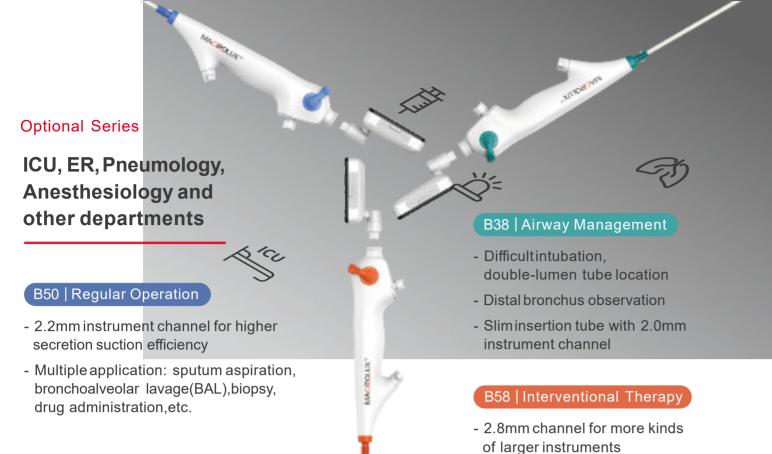
7.5 Fr. Superslim shaft by SlimEase Technology

The slimmer access sheath eliminates the need for catheter dilation in cases of ureteral stricture.

The operation is completed in one go, reducing patient pain. / One-go operation reduces patient discomfort. Efficient irrigation reduces intrarenal pressure and complications with same access sheath.







System Designs

Easy to handle various clinical scenarios



Portable for ambulance, ERand extramural hospital scenarios

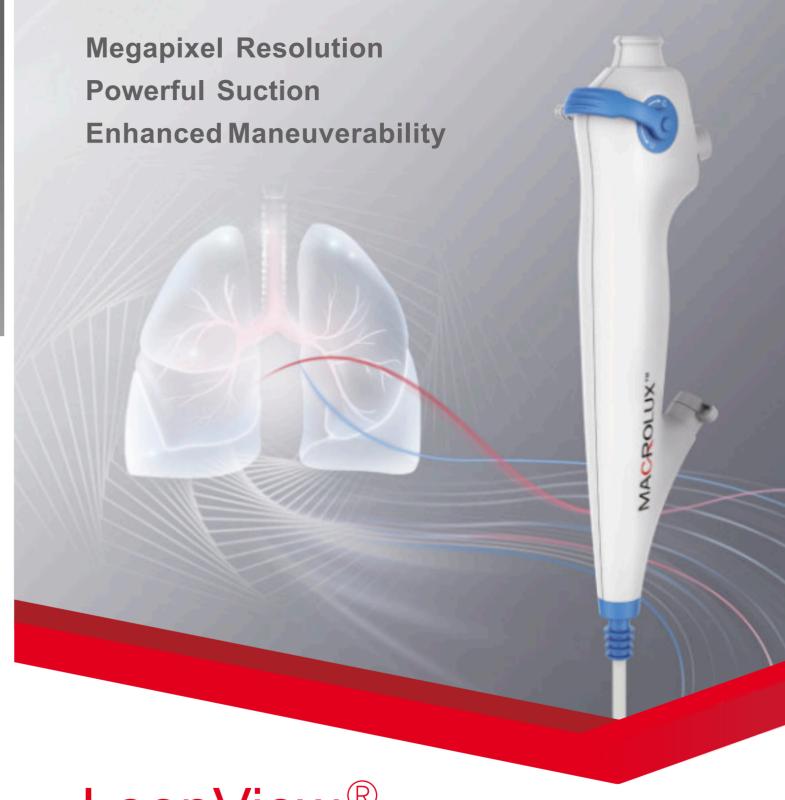




ViewHub®S13

Integrated solution for bedside treatment, intubation and respiratory intervention

Meet the treatment demand from respiratory department



LoopView[®]

Single-Use Digital Flexible Bronchoscope

B38 series | B50 series | B58 series







Stretchers & Trolleys





Carts & Scrubs







ORESIANA





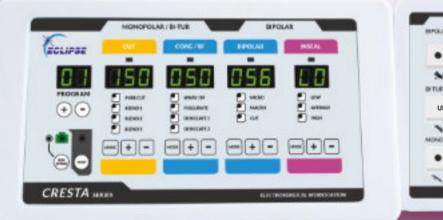
Product Brochure 2022

Monopolar | Bipolar | Saline Bipolar | Vessel Sealer

Complete Workstation,
Designed For Multi-speciality Ots





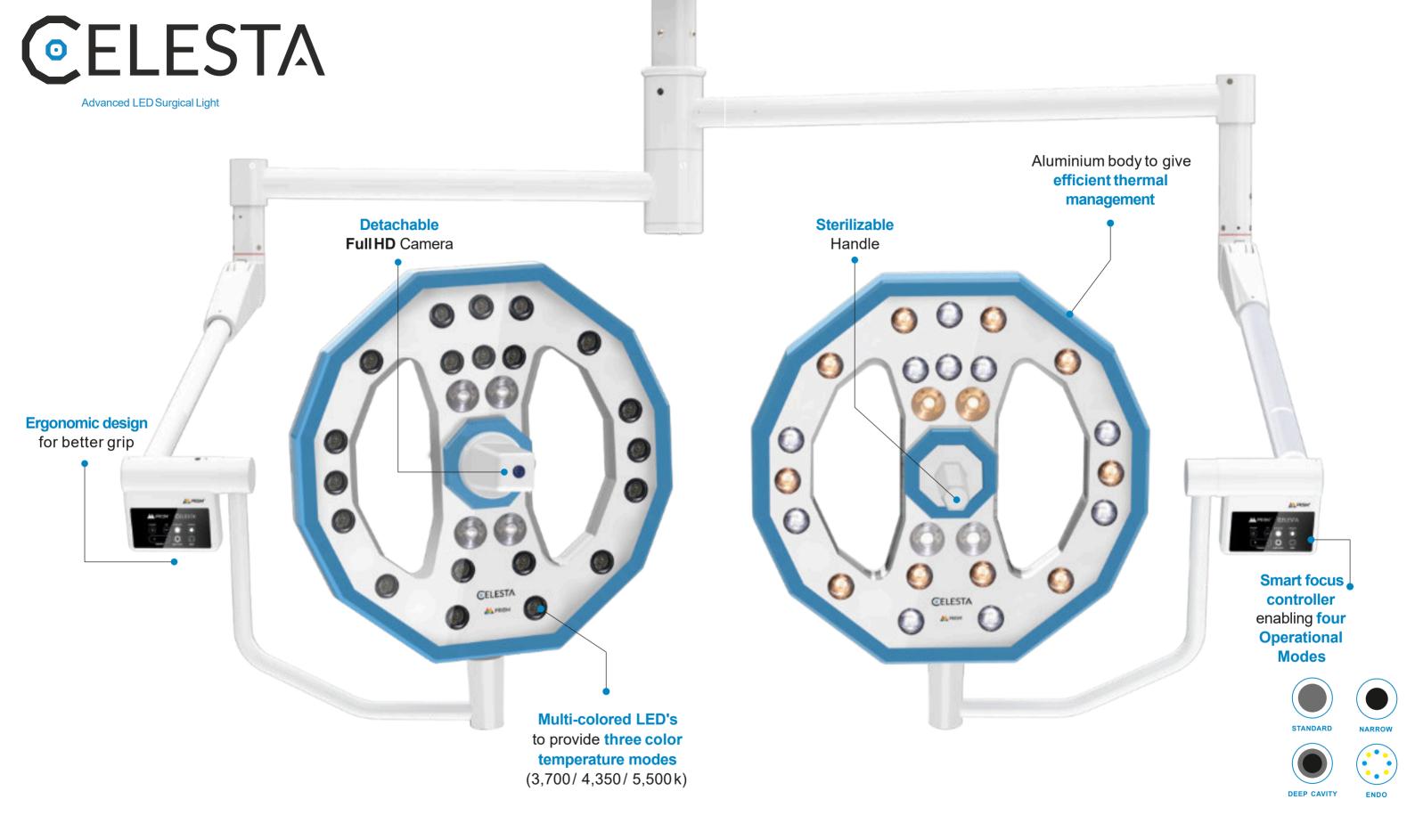




Monopolar | Bipolar | Vessel Sealer

Designed For General Surgery, Laparoscopy & Gynaec surgical applications







Astra 101+



Electro Manual Multipurpose OT Table with Dual Operations specialize for Orthopaedic, Laparoscopy, Urology, ERCP Procedures with the addition of table accessories

Technical Constraints

Top dimension	L1980 x W 533 mm	
Height adjustment with pad	750 mm - 1050 mm	
Trendelenburg / Rev. Trend.	30° / 25°	
Lateral tilt left / right	20° / 20°	
Kidney elevator	150 mm	
Back Rest (upward / downward)	80° / 25°	
Leg Rest (upward / downward)	15°/90°	
Head Rest (upward / downward)	25° / 90°	
Power Supply	24V DC	
Patient Weight Capacity	200 Kgs (440 lbs)	



 Electro Manual drives with noiseless, jerk less and smooth positioning.

 Table positions i.e. Height adjustment, Trendelenburg, Reverse Trendelenburg, Lateral Tilt, Back Section/Chair Position, Flex-Reflex are controlled by dual operations i.e. Corded Handset & Manual Override with graphical incons.

- Zero Position to make table neutral by simply pressing '0' positioning button.
- · Safety key to block motor system in critical operations.
- Table top is divided into 5 sections providing numerous articulation possibilities.
- Radiolucent table top with C-ARM & X-RAY compatibility over the entire length of the table.
- No cross bar on the table top making it very suitable for fluoroscopy.
- · Offset column provide unrestricted access of C-ARM.
- Integrated weight compensation by manual adjustment of the head and leg sections.
- Non-corrosive stainless steel 304G construction including table top frames, accessories rail, base cover and column telescopic covers.



Electronic Tourniquet Person Medical Korea









Tourniquet - Single Channel

- Operation Method: Single Tourniquet
- Dimensions: 200*180*190mm
- Control Method: Microprocessor
- Operating Pressure: 100mmHg 500mmHg
- Operating Timer: 10min: 180min
- Display: Pressure and Time LED Display
- Storage Temperature: 50° to 100°F
- Operating Temperature: 50° to 100°F
- Humidity (no condensing): 10-80%
- Power Requirements: AC/ 220Volt, 50Hz or DC
- Power Consumption: 3.6 Watt
- Unit Weight: 3.4Kg

Tourniquet - Dual Channel

- Operation Method: Dual Tourniquet
- Dimensions: 213*228*205mm
- Control Method: Microprocessor
- Operating Pressure: 100mmHg 500mmHg
- Operating Timer: 0min: 180min
- Display: Pressure and Time LED Display
- Storage Temperature: 50° to 100°F
- Operating Temperature: 50° to 100°F
- Humidity (no condensing): 10-80%
- Power Requirements: AC/ 220Volt, 50Hz or DC
- Power Consumption: 3.6 Watt
- Unit Weight: 5Kg





Standard Accessories - Single Channel

Cuff 1 Adult Thigh Conical 100*700mm
Cuff 2 Adult Arm Conical 70*600mm
Cuff 3 Child Arm Conical 50*350mm
Extension Hose Silicon Red and Blue 2M

Standard Accessories - Dual Channel

Cuff 1 Adult Thigh Conical 100*700mm
Cuff 2 Adult Arm Conical 70*600mm
Cuff 3 Child Arm Conical 50*350mm
Extension Hose Silicon Red and Blue 2M





COMPREHENSIVE SOLUTIONS FOR YOUR INTUBATION NEEDS

An ISO 13485:2016 & US-FDA Audited Co.



Solutions with care

Pressure Relief & Patient Positioning





Professional Care



Professional Care



MS4970 Medical Digital Column Scale



DP4400 for MS4970 Feature with Body Surface Area (BSA)

Features

- Suitable for physiotherapy & bariatric body measure
- Adjustable rubber feet to adjust level
- Rubber mat to avoid slippery

- Bubble level for level adjustment
- Print key is catering data output capability to PC or thermal printer

HM200D

Features

- Bubble level indication for level checking
- Adjustable rubber feet to adjust level

- Able to output data to a PC or thermal printer
- Die-casting base structure offers durable performance



Specifications					Options				Specifications					Options						
Model	Display	Capacity	Graduation	Platform Dimensions	Functions	Wheel Castors	Data Transmission	Height Rod	Carry Bag	Display Stand	Printer	Model	Display	Capacity	Graduation	Platform Dimensions	Functions	Data Transmission	Height Rod	Printer
MBF6000	DP3710 Dual LCD display	20010	100a	450 x 340 mm	Fat %, FM, BM, MM, FFM, BMR, TBW, Protein,		N/A USB or Wireless(optional)	AR-2491	SM-2711	TP2110 MS4970	MS4970	DP4400 1.4 inch LCD screen	300kg	100g	360 x 310 mm	BMI, BSA, weight measurement,	USB	HM201M	N/A	
	with I inch screen		100g	430 X 340 IIIII	TBW, Protein, ICW, ECW, SM, VFA level, Impedance		Wireless(optional)	HM201M	N/A	N/A	(wireless)		1.4 IIIdi LCD saleeli			111111	weight lock, tare			









The IsoLux Fiber Optic Light Source uses a 300-Watt Lamp that enables the illuminator to achieve a high intensity daylight (natural light) output. The IsoLux Model 1300XSB (multiport) and SP(singleport) is intended to be used with fiber optic headlamps and light guides as well as for observation of body cavities, hollow organs and other surgical sites. The turret is compatible with ACMI, Olympus, Storzand Wolf type fiber optic cables and light guides.

An incorporated graduated shutter allows for control from 0

The surgical light system automatically attains full 300 watt illumination output with a stable color temperature and natural daylight output.

Options include: Unit without Cart, Mobile Cart - Standard, Mobile Cart - With Storage Container.



LIGHT SOURCE SPECIFICATIONS

Illumination	500,000 LUX
Color Temperature	
Color Rendition Index	(CRI)99% Typical
Input Power	590 watts Typical
Operating Temperature	-10to 40 °C
Operating Humidity	20 to 75%non-condensing
FDA Certification	FDA Complaint
Dimensions	5." H x 11"W x 12"D



www.isoluxllc.com



sales@isoluxllc.com

(a) 1045 Collier Center Way Suite 6 & 7 Naples, FL 34110



Our Products are proudly designed and manufactured in the USA





ISOLUX MAGNUM

LED Headlight System

- 30,000 Lux, 50,000 Lux, & 75,000 Lux Intensity Settings
- Whisper Quiet LED Cooling Fan to Extend Runtime
- 10 oz Ultra Comfort Headlight Assembly
- 10mm 100mm Variable Spot Control
- 5000K True Color Temperature
- Lithium Magnum Power Packs
- 3.2 hours runtime per battery at 75,000 Lux
- Each feather weight battery only weighs 350 grams
- Flashing and vibrational low battery alarm indicators

Power of LITHIUM **LIGHTING** your way



(Your Sterilization Partner Since 1980)



Autoclaves & Steam Sterilizers

www.fairdealtraders.com

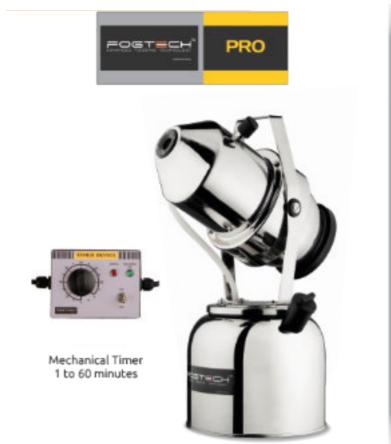








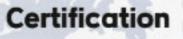
The Power Of Innovation For Better Sterilization

















Medipia's Global Agents

FUROPE

Greece, Italy, Poland, Portugal, Ireland, Turkey, Russia, Bulgaria, Ukraine, France, Belarus, Georgia, etc.

ASIA & PACIFIC

Malaysia, Indonesia, Mongolia, Taiwan, India, Pakistan, Laos, Kazakhstan, Uzbekistan, etc.

AMERICA

Argentina, Dominican Republic, Mexico, Colombia, Chile, Bolivia, Costa Rica, Ecuador, etc.

MIDDLE EAST

Iran, Iraq, U.A.E, Saudi Arabia, Jordan, Kuwait, Oman, Yemen, etc.

AFRICA

Algerie, Egypt, Republic of South Africa, Morocco, Libya, etc.



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TamilNadu: 16/2a, Service Road, Vanagaram, Chennai- 600095, TN, INDIA

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 Mumbai: Plot No. 1521, Kusum Nivas, Chembur, Mumbai - 400071, MH, INDIA
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