

PRAISTON Sp. z o.o. ul. Górowska 32 64-100 Leszno Polska

Biuro: +48 65 527 01 67 Serwis:+48 782 844 000 Fax: +48 65 527 01 67

E-mail: biuro@praiston.pl

Koordynator ds. sprzedaży Krzysztof Wybieralski +48 882 762 006

kw@praiston.pl



VIMEX Hysteroscopy tower with EMED ATOM diathermy (Reconditioned)

- Reconditioned (used),
- Technical condition: very good,
- Visual condition: very good,
- Real photos of the product,
- Made in Poland, (2016),
- Power supply: 230 V,
- Frequency: 50/60 Hz.
- High-end mobile cart designed for endoscopic equipment. Distinguished by high stability,
- Built-in drip rack,
- · Pull-out top and bottom drawer for accessories,
- Tower equipped with instrumentation:
- KOSTEC KT-E260E monitor:
- VIMEX CV-3000 endoscopic camera:
- VIMEX LV-400 LED light source:
- VIMEX PV-5201H flush pump:
- EMED ATOM 100-620 Electrosurgical unit:
 - Screen: 26" inches,
 - Matrix: LED
 - Display: 1920 x 1080 (16:9),
 - Features:
 - Primary / secondary input selection,
 - Brightness / contrast / saturation / gamma / sharpness / RGB gain,
 - MMI window size,
 - Horizontal / vertical position,
 - Phase / frequency / DPMS,
 - Automatic input source selection,
 - Scaling / overscan,
 - Five user settings,
 - · High sensitivity CCD sensor,
 - DVI output with resolution up to Full HD (1920 x 1080 pixels),
 - · Recording speed: 60 frames per second,
 - Image "freeze" function,
 - 2.5x zoom,
 - PAL / NTSC system,
 - Automatic white balance setting,
 - · Features:
 - Predefined settings for various endoscopic procedures,
 - Programmable control buttons on the camera head,
 - Ergonomic, lightweight and waterproof camera head,
 - Excellent color reproduction,
 - Very high resolution of the presented image,
 - · Light color similar to daylight (very high CRI),
 - · Ability to connect fiber optics from various manufacturers (e.g. STORZ, WOLF, OLYMPUS),
 - · Excellent fidelity of color reproduction (tissue color),
 - · Infinitely adjustable intensity,
 - Memory of last settings,
 - · Clear image for working comfort and less fatigue during long procedures,
 - · Economical operation (low energy consumption),
 - Aesthetic and modern design,
 - · Minimally invasive technique for delivering fluid to the surgical field,
 - · Memory of initial values,
 - · Controllable by remote control or foot controller,
 - · Accuracy of selection of optimal pressure value thanks to LEVEL function,
 - · Three modes of operation of the universal pump,
 - · Large easy-to-read display,
 - · Fast flushing function of the operating field FLUSH,
 - · Acoustic and visual signaling in case of incorrect installation of the drain,
 - · Aesthetic and modern design,
 - · Operating modes:
 - Monopolar cutting: clean and hemostasis, precision, desiccation, urology and arthroscopy applications,
 - Monopolar coagulation: soft, forcible, spray, hybrid, argon standard, endoscopic and pulsed,
 - Bipolar cutting: standard, and for procedures in a fluid environment: urological and arthroscopic,
 - Bipolar coagulation: soft, forcible, and for procedures in a fluid environment,
 - Endoscopic cutting modes,
 - ThermoStapler® vascular closure system,
 - Power output:
 - Monopolar cutting: 400 W,
 - Monopolar coagulation: 200 W,
 - Bipolar cutting: 330 W,
 - Bipolar coagulation: 400 W,
 - Generator operating frequency: 333 kHz,
- Has up-to-date inspection and is ready for operation,
- Issued Technical Passport (Service Report) valid for 12 months,
- Warrantv:
 - 6-months for domestic market (Poland),
 - 3-months for the international market,
 - Possibility to extend the warranty at a surcharge to 12-months for domestic and international markets,
 - The warranty period does not include bulbs and other light sources installed in the device,
- Possibility of financing (Poland only): Installments, Leasing, Loan,

If you have any questions, please do not hesitate to contact us!
In case you don't find the product you are interested in, please get in touch with us and we will do our best to find the perfect solution for YOU.













