



Professional Medical and hospital equipment III (FR)

252 Rue de Rosny - 93100 **Montreuil**
(CAM)

Closing date: Monday **25 NOVEMBER** starting 14:00



Viewing:

from Monday 28 October until Monday 04 November
By appointment
252 Rue de Rosny - 93100 Montreuil (France)

Bidding only on the internet!



Monday 25 November 2019 Professional Medical and hospital equipment III

Specific terms and conditions of the online sale

Allocation of the lots	The "Commissaire Priseur" nominates the highest and last bidder and registers him the winning bidder of the lot. Information in "My Troostwijk" and an email confirm the winning bid. The "Commissaire Priseur" tells that a lot is not won if it is taken back by the vendor, because of a lack of bids to reach the reserve price.
Closing date	Monday 25 November 2019 starting 14:00 CET
Viewing	from Monday 28 October until Monday 04 November By appointment CAM 252 Rue de Rosny 93100 Montreuil, France
Markup	18.00%
VAT	20.00%
Collection	from Tuesday 12 November until Friday 29 November By appointment CAM 252 Rue de Rosny 93100 Montreuil, France
Viewing Instructions	Please note that this concerns an ascending auction sale, preceded by a viewing day. Placing a bid without viewing the equipment is at one's own risk. Please see articles 3 and 6 of the General Conditions.
Payment Details	Your immediate bank payment is required within 48 hours after receipt of the purchase agreement (proforma invoice). Please state your buyer number and the auction name. For buyers located outside the European Community, the EXA document proving the exportation of lots outside the European Community must be received within six weeks following the auction closing date. Without this document the sale will be considered as a French sale.
Collection Instructions	The buyer is fully responsible for the dismantling, loading and transportation of the bought lots. Troostwijk Auctions cannot accept any responsibility unless indicated otherwise. The delivery (pick-up bought lots) will only take place on the date and time decided BY TROOSTWIJK according to their removal planning and only after the buyer receives his delivery copy.
Prolongation	If a bid is made in the last 5 minutes before the lot closes, the closing time of that lot will be extended with 5 minutes until no bids are made. All lots without any bid will stay open until half an hour after the last closing time bid.
Lots without bid	From all lots without a bid, the closing time is extended with 30 minutes after the last closing time for lots in that auction.
Quantity, capacity, dimensions and weight of goods	Where a lot description contains details of quantities, capacities, dimensions or weights of the goods, these data are indicative only and no rights can be derived from this information. Bidders must satisfy themselves as to the accuracy of such data. If not indicated otherwise, please consider the origin documents of the equipments to be unavailable. Although the information contained herein was obtained from resources deemed reliable, the seller and Troostwijk make no warranty, expressed or implied as to the accuracy of the information.



Lot	Number Description	Starting Bid €
1	1 3D / 4D ultrasound system GENERAL ELECTRIC, LOGIQ E8, with 4 probes: Endovaginal, 2D Convex, 3D / 4D Convex, Linear. High-volume practices require image quality and efficiency, The higher the number of patient visits, the more Voluson™ E8 you need, The Voluson E8 Ultrasound System is designed to keep pace with busy practices that perform a wide range of women's health exams, from routine screenings to complex assessments. Radiance system - confidence in your diagnostics will increase thanks to the extraordinary clarity of the images and the speed of acquisition of the Radiance system architecture *: Advanced beamformer design - Improved contrast resolution by moving from hardware functions to software High-performance CPU - For faster processing speed and higher image rates - Parallel processing - Improved quality image and frame rate ,, for tools that facilitate image acquisition, offers excellent color Doppler sensitivity and sophisticated 3D / 4D technologies, Excellent flexibility and efficiency - Because it has With access to the Voluson E10's automation capabilities and many advanced features, the Voluson E8 offers you the capabilities to: Acquire images for a wide range of complex women's health issues, Improve workflow efficiency and productivity, Providing the degree of imaging excellence that your practice requires, Meeting your current and future service needs, Unparalleled image visualization for excellence care, The Voluson E8 is a high-end ultrasound system designed to meet all your needs in the field of women's health, including obstetrics, gynecology, mother-child care and medically assisted procreation e, Innovations in image quality, automation, sensor technology, and image analysis give you the visualization you need to deliver the best care for your patients. The Voluson E8 HDlive option provides extremely realistic ultrasound scans and allows you to explore the patient's anatomy in great detail. Note: All comparators mentioned here are based on a comparison between conventional ultrasound systems and GE technology systems, Highlights: Excellent 2D / 4D imagery, Intuitive user interface, PerformanceEasy and easy clarity, every day, In a busy office, no one really has time to manipulate the settings to get a detailed picture, Thanks to the innovative Voluson® E8 system architecture, you do not have to; it's already there, 'in front of your eyes, on the screen, Whether 2D images or 3D / 4D images produced by our new imaging technologies, you always get excellent quality d image with minimal effort and time, versatility and confidence in diagnosis, thanks to its advanced applications and excellent image quality, the Voluson E8 system takes care of women's health throughout her pregnancy, from daily activities to complex exams, the system gives you the information you need to quickly identify and diagnose problems in order to intervene sooner,	4,500.00
1a	1 Digital mammograph PHILIPS, SPECTRA MICRODOSE L30, brand: PHILIPS; type: SPECTRA MICRODOSE L30; description: Excellent Mammograph of 2018 Philips commitment to transforming care together with clinicians is reected in the MicroDose system. Drive clinical performance Photon counting and spectral technology are strong platforms for further advancements in mammography. Philips works closely with clinical partners to advance the art and science of mammography, and to explore the potential of spectral imaging. Enhance Patient Experience Women appreciate the short examination time, the low radiation dose and the curved and warm breast support. Ensure economic value MicroDose SI is designed to enable the high throughput required for screening, while delivering excellent patient care. Philips MicroDose mammography with single-shot spectral imaging delivers proven dose e ciency, outstanding image quality, and non-invasive spectral applications in one fast and comfortable mammogram. Designed to delight physicians, patients, and technologists, it helps deliver high- quality, e cient, patient-focused care. The foundation of MicroDose is Philips proven photon counting technology. In use since 2003 across hundreds of sites worldwide, photon counting eases the traditional trade- o between radiation dose and image quality, enabling users to capture outstanding images at a low radiation dose. Spectral information within the MicroDose mammogram MicroDose SI adds a new advancement to this remarkable technology: non-invasive spectral imaging capability that holds promise of providing new insights into breast composition. Philips spectral imaging is unique, because photon counting makes it possible to acquire the spectral data in the same exposure as a regular, low-dose mammogram, and without the use of contrast media. This single-shot, non-invasive	5,000.00



Lot	Number	Description	Starting Bid €
		approach does not require adjustments to your current work ow, and no additional radiation dose is needed to acquire the spectral data. The rst MicroDose SI spectral application, the Breast Density Measurement tool, can immediately make a di erence for radiologists looking for an objective, quantitative method to assess breast density and re ne risk assessment. High con dence, high potential • Proven: Experience outstanding image quality at a low X-ray dose • Objective: Re ne your breast density assessment with spectral, volumetric breast density measurement • Non-invasive: Collect spectral data in a fast and comfortable mammogram • Distinctive: Gain patients and referrals by o ering unique, patient- focused technology. MicroDose is a scanning system that uses direct digital, photon counting technology to provide low radiation dose without compromising image quality. At the heart of the MicroDose is photon counting, an amazing approach to breast imaging that recognizes the importance of minimizing radiation exposure in screening applications. MicroDose SI allows for the same low dose as on the previous MicroDose model and for an increase of up to 11% in technical image quality.* MicroDose SI provides industry-leading 50 µm in resolution and has shown great clinical performance, even in dense breasts. Also, MicroDose SI scanning technology o ers 100% pixel warranty by eliminating dead pixels and associated image data loss. High dose e ciency, high image quality MicroDose Mammography delivers high image quality at a low dose through: • High X-ray photon absorption • Immediate photon counting • Elimination of 95% of scattered radiation • Virtually no electronic noise • 100% pixel warranty • No ghost images • The smallest pixel size at 50 µm. Diagnostic Scan helps discern ne details An exclusive optional feature of the Philips MicroDose SI, Diagnostic Scan helps discern ne details in spot compression images. Diagnostic Scan uses higher dose on a spot compression area. Then, because of the system's high resolution, electronic magni cation can be used on the review station to make it easier to see ne details at a signi cantly lower dose than geometric magni cation. In addition, Diagnostic Scan does not require a magni cation table on the patient support. Deliver speed and comfort In mammography screening, what is good for patients is good for business. Now you can o er your patients the speed and convenience of a low-dose mammogram that takes less than ve minutes, increasing their comfort, as well as your productivity. A fast mammography exam bene ts everyone involved. MicroDose o ers a simpli ed and efficient work ow that contributes to high patient throughput, enabling as many as 15 four-minute examinations per hour. The ergonomic design, automated positioning, and operator- friendly features make it easy for users to focus on patients and put them at ease, and also may help to decrease operator risk of musculoskeletal injury, such as repetitive strain injury (RSI). Easy positioning MicroDose SI is designed to provide women with a less stressful mammography experience. The breast can be easily positioned anywhere in the eld of view (FOV). At 24 cm x 26 cm, the optimally-sized FOV allows imaging of over 99% of breasts in a single view, without compromising imaging of the smaller breasts.5 Patients also bene t from a curved, warm support for comfort, as well as compression paddles tted for di erent breast sizes. High e ciency, high exam comfort • Single click, intuitive operations • Easy breast positioning • Warmed, curved breast support • No waiting time between exposures leads to short exam times. ;	
2	1	high definition endoscopy column never used with insufflator TOVAMED, FULL HD, Consisting of: - HD 1280x720 camera - LED cold light source - Insufflator - HD video and image recorder - 24 "HD flat screen - Trolley on wheels.	3,650.00
3	1	column of high definition coeliosurgery STRYKER, 1288, composed of: stryker 1288 camera HDsource of light stryker led L9000 insulator of coeliosurgery stryker penumo sure high flows stryker system SDC ultra HD patient data recording / full HD images printer color strykermonitor HS strykerchariot stryker	2,550.00
4	1	portable cardiac ultrasound system TOSHIBA, VIAMO (SSA-640) , TOSHIBA VIAMO ECHOGRAPH (SSA-640) portable with cardiac probe; With phased ARRAY PST-25st heart probe and PLT-704st vascular probe. ; - Supplied with its dedicated cart, for cabinet use. ; - SONY UP-d897 printer;	2,500.00



Lot	Number Description	Starting Bid €
5	1 echocardiography PHILIPS, HD11XE, multifunctional cardio + radio; equipped with 2 probes: - adult heart probe; - superficial linear probe, option activated: general, gyn / obst / cardiac / vascular, dicom networking, dicom structured reporting ;, XRes, sono ct.	2,450.00
6	1 Doppler color ultrasound TOSHIBA, XARIO, with 3 probes and flat screen 3 probes: - linear probe PLT-805AT - endovaginal probe PVT-661VT - convex probe PVT-375BT, exceptional condition	2,150.00
7	1 ophthalmology ophthalmology microscope ZEISS, OMPI CS, with zoom focus and xy commands to the pedal	2,250.00
8	1 gastrointestinal gastrointestinal column FUJINON, 4400, Consisting of: - FUJI 4400 Light Source - FUJI 4400 Processor - FUJINON Gastroscope - FUJINON Column - FUJINON Flat Screen - SONY Printer	2,250.00
9	1 Doppler color ultrasound ESAOTE, MYLAB SIX, year built 2016, WITH LINEAR PROBE (2016 Manufacture) MyLab SIX incorporates the latest imaging technologies such as Tissue Enhancement Imaging (TEI "ç") and XView Processing Algorithm to deliver exceptional high-resolution images without Artifacts, A color Doppler and very sensitive power with spectral plot analysis is available and supports vascular exploration, It also integrates special advanced technologies such as XFlow, for the detection of very low fluxes, Designed with exclusive ergonomics and featuring ultrasound imaging capabilities, MyLab "ç Six is the ultimate choice in its category, MyLab" ç Six is a trolley mounted ultrasound system offering advanced ergonomic solutions,; "Ecological; Silent, Configured for a Wide Range of Applications, MyLab TM Six offers a qualitative and affordable solution for shared ultrasound services in a clinical setting, Discover the performance and usability that meets your daily clinical needs,	2,250.00
10	1 ophthalmological consultation unit never used three instruments TOVAMED, OP18010b, With air intake, can match all kinds of slit lamps or keratometers, 360-degree rotation. /// CHARACTERISTICS ; There are new functions for this new unit.- The rotation angle is 360 degrees. It allows multiple devices to operate simultaneously. - The electric locking system is much easier to lock the table in any angle. - It offers four connectors, including a slit lamp, a keratometer and two AC220 / 110V. The voltage is adjustable. The non-contact button of the slit lamp is easy to handle. And it works more stable.- The newly added coating switch is an innovation for the Y-shaped table unit, safer and more convenient.- It offers fees for ophthalmoscopes and retinoscopes.The unit is a ideal tabletop unit for installing an automatic chart projector, an automatic refractometer, a slit lamp, a refractometer, an ophthalmoscope and a retinoscope. This table is intended for hospitals, ophthalmic clinics and optical stores. /// SPECIFICATION; Size of the unit: 1200 * 1055 * 1850mm; Size of the table: 420 * 510mm; Range of rotation of the table: 360 °; Oscillation swingarm angle: ± 35 °; High and low range chair: 540-690mm; Load capacity of the chair: 200-250kg; Adjustable backrest range: 160 °; Lamp: LED (24V, 3W); Electrical voltage: AC220V / 110V 50 / 60HZ; Weight: 200 kg;	1,500.00
11	1 stage operating microscope S3B ZEISS, OMPI 6SFC, For ophthalmology (+ neuro + orl) with zoom, focal length, xy has foot control, binocular with focal lens of 200mm.	2,250.00
12	1 Doppler color portable ultrasound GENERAL ELECTRIC, LOGIQ -e, with 3 convex abdominal probe 4C-RS; E8C-RS Endovaginal Probe, 9LRS Linear Probe; with SONY UPD897 digital printer, on general electric cart ";	2,000.00



Lot	Number Description	Starting Bid €
13	1 Doppler color portable ultrasound GENERAL ELECTRIC, LOGIQ -e, with 2 probes: convex abdominal probe 4C-RS endovaginal probe E8C-RS, with digital printer SONY UPD897.sur chariot general electric; Logiq is a versatile, high-performance compact color imaging system designed for cardiac, abdominal, obstetric, gynecological, vascular, musculoskeletal, small pediatric, neonatal and intraoperative applications. Truscantm architecture: the software-exclusive, high-software-based ultrasound imaging platform gives you unparalleled computing power, image-handling capability, flexible workflows and product scalability. Truaccess is the new exclusive proprietary raw data processing technology, exclusive to ge, that will change the future of ultrasound imaging. By accessing raw data, truaccess applies live scanning techniques to stored image data. this maintains excellent image quality and unparalleled image management. - smartscan - uses new advances in operating algorithms and system operations to improve image acquisition and patient throughput By increasing diagnostic confidence and consistency of the exam.- comfortscan - our most advanced ergonomic design to date, maximizes productivity and simplifies all exams you perform. the logiqbook has increased flexibility and mobility for all scanning requirements.	1,750.00
15	1 parametric hematology analyzer 23 / automatic / with touchscreen / bench-top never used TOVAMED, 23 parameters, Analysis performance: 23 parameters; Mode of use: automatic; Other features: with touch screen, benchtop;	1,750.00
16	1 urinary cytology analyzer BECKMAN , IQ 200 SELECT, The iQ® 200 System is an in vitro diagnostic device used to automate complete urinalysis profiles, including chemical profiles from urine strips and microscopic urine sediment analyzes. Optionally, the iQ200 analyzer can be used alone, or the results of the iQ200 analyzer can be combined with other urine chemistry results from an LIS. It produces quantitative or qualitative measurements of all the sedimentary elements present in the urine, such as cells, cylinders, crystals and organisms. A skilled human operator can define the automatic reporting criteria and the samples reported for review. All decisions relating to analyte images of the instrument can be reviewed and modified by a competent operator. IQ200 Series Automatic Urine Microscopy Systems (iQ Series) are in vitro diagnostic devices intended to replace manual or other methods of urine sediment analysis. Three urine chemistry systems can be physically and electronically connected to an iQ Series device to form the iQ200 Series automated urine analysis work cell. These urinary chemistry systems include the Iris iChem100 Semiautomatic System and the Iris iChem® VELOCITY™ Automatic Urine Chemistry System. The iQ200 workcell is used to automate the complete routine urinalysis profile, including urinary strip chemistry, relative density, color, clarity, and microscopic analysis. In an iQ200 work cell, microscopic and chemical results are combined for review. Table 1.1, iQ200 Work Cell Configurations shows the different configurations of the iQ200 work cell	1,250.00



Lot	Number Description	Starting Bid €
17	1 Co2 medsight insufflator for colonoscopy MEDICSIGHT, Touchscreen ; Gas type: Co2 /// CHARACTERISTICS: - Volume limit / duration: 0.1 ml to 1000 ml, 1 min to 24 hours; - Maximum purge volume range: 100 ml / h - 500 ml / h (syringe size limit) Purge volume range between 0.5 ml and 5 ml; - Accuracy: volumetric +/- 2% (nominal); - Battery type: rechargeable sealed NiMH, charged automatically when the pump is connected to the mains; - Charging time: 21/2 hours between the discharge and 90% of the charge "; - Power supply required: 115-230 VAC, 50/60 Hz, 20VA (nominal, - Weight: 2.7 kg, - Maximum gas flow rate: 3-5 l / min, - Pressure adjustment range: 15- 25 mmHgCARATERISTICS: - Volume limit / duration: 0.1 ml to 1000 ml, 1 min to 24 hours - Maximum purge volume range: 100 ml / h - 500 ml / h (syringe size limit) Purge volume range from 0.5 ml to 5 ml - Accuracy: volumetric +/- 2% (nominal) - Battery type: rechargeable sealed NiMH, charged automatically when the pump is connected to the mains - Time to recharge: 21/2 hours between discharge and 90% of load. "- Power supply required: 115-230 VAC, 50/60 Hz. 20VA (nominal; - Weight: 2.7 kg; - even all treatment parameters adjusting the flow and pressure - Optical and acoustic alarm, the use of insufflation with carbon dioxide is associated with less pain hangs before testing; /// INCLUDED: - Power cable; - Trolley; - Two pressure valves: at low pressure: 0-6 bar and with high pressure: 0-260 bar; - Remote control; - CD; ; - Connection cable to a PC;	375.00
18	1 echo-endoscope OLYMPUS, EUS EXERA EU-C60, Light weight of small size: minimal space in your endoscopy column.	500.00
19	1 ultrasound scan ESAOTE, MYLAB 20, Color Doppler (CPD): identification of blood flow at the touch of a button.	900.00
20	1 electric scalpel never used TOVAMED, GD 300, The electric surgical unit is a mono and boipolar electric knife; compact and lightweight, with 3 modes of cutting, coagulation, hand and pedal controls; /// Features: 1. Category: Class I , Type BF.2. Power: AC110V, 50 / 60Hz; 3. Input power: ≤600VA.4. Work Part: Isolated from the ground.5. Protect against the defibrillator discharge effect.6. General type equipment.7. Operating Mode: Intermittent charging & continuous operation.8. Installed equipment impermanent./// Technical parameters: 1. Working conditions: A) Ambient temperature: 10 °C ~ 40 °C .B) Relative humidity: 30% ~ 75% .C) Atmospheric pressure: 700hPa ~ 1060hPa.	850.00
21	1 stretcher transport stretcher HILL ROM, P8005, The HILL-ROM transport stretcher is a cost-effective choice for emergencies, operating room, post-anesthetic care unit or ambulatory facilities. This stretcher offers unparalleled mobility, comfort and quality.Mobility: Easy to steer and immobilize, this stretcher is equipped with an optional Steering Plus™ system for ultimate cornering and control. Standard extreme lock and four-wheel braking system for a solid and stable platform. Comfort: Patients immobilized on stretchers for prolonged periods of time due to overcrowding run the risk of developing pressure ulcers. The innovative AccuMax Quantum 12.7 cm stretcher is the only dynamic pressure redistribution unassisted stretcher mattress equipped with Controlled Release technology. Quality: Reinforced frames are heavy duty automotive grade steel sustainable quality for better patient safety and that of the nursing staff. /// Features: - 317 kg (700 lb) maximum load - Low weight for safer entrance and exit of the stretcher - Therapeutic support systems: Foam, Tempur-Pedic, AccuMax Quantum- Ergonomic push handles- built-in wand transport device makes it easier to maneuver the stretcher and the mobile IV pole- Extreme lock, four-wheel brake- Pressure Washable	275.00



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22	1	stretcher transport stretcher HILL ROM, P8005, The HILL-ROM transport stretcher is a cost-effective choice for emergencies, operating room, post-anesthetic care unit or ambulatory facilities. This stretcher offers unparalleled mobility, comfort and quality. Mobility: Easy to steer and immobilize, this stretcher is equipped with an optional Steering Plus™ system for ultimate cornering and control. Standard extreme lock and four-wheel braking system for a solid and stable platform. Comfort: Patients immobilized on stretchers for prolonged periods of time due to overcrowding run the risk of developing pressure ulcers. The innovative AccuMax Quantum 12.7 cm stretcher is the only dynamic pressure redistribution unassisted stretcher mattress equipped with Controlled Release technology. Quality: Reinforced frames are heavy duty automotive grade steel sustainable quality for better patient safety and that of the nursing staff. /// Features: - 317 kg (700 lb) maximum load - Low weight for safer entrance and exit of the stretcher - Therapeutic support systems: Foam, Tempur-Pedic, AccuMax Quantum- Ergonomic push handles- built-in wand transport device makes it easier to maneuver the stretcher and the mobile IV pole- Extreme lock, four-wheel brake- Pressure Washable	275.00
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29	1 medical endoscope camera HD, recorder and cold light source, never used TOVAMED, medical endoscope camera HD, recorder and cold light source, never used: Made of : HD 1280x720 camera; LED cold light source; HD image and video recorder; 24-inch HD flat screen; Trolley on wheels.	3,150.00
30	1 anesthesia machine with ventilator software version 1.4 DATEX OHMEDA, AESTIVA 5, anesthesia machine with ventilator software version 1.4: (ECG, 2 X PI, 2 xT°, ECG, PNI, SPO2, O2, CO2, N2O, 5 agents halogénés)	1,750.00
31	1 universal operating table xray translucent never used TOVAMED, universal operating table xray translucent never used: Dimensions: 1975 mm x 500 mm x 700 to 1000 mm (hydraulic pedal). Trendelenburg front / rear hindquarters: ≤ 22 °. Lft / right mechanical tilt: ≤ 22 °. Backrest inclination by gas damper: + 65 ° to -30 °. Mechanical top tilting: + 90 °. Tilt downwards mechanical head: -90 °. Tilting by gas shock absorber: + 15 ° to -100 °. Mechanical pedal brake. Using the current latest oil pump for hydraulic elevation, and the other operations be controlled manually; Compact structure and a superior performance, reliable and easy to operate; Table surface and pump shell with stainless steel; Well sealed mattress in order to ensure comfort to patient and clinical sterilized easy. Somatological design, artistic and easy to clean and sterilization. The table furnished with a lot of practical standard accessories to satisfy different requirement in operation, detachable clamps of accessory, easy to use. With brake under the table, the whole unit is very easy to transport, move or clean; Smooth elevation	900.00
32	1 synoptophore CLEMENT CLARE, synoptophore	750.00
33	1 500 led emergency shadowless operating lamp mobile never used TOVAMED, 500 led emergency shadowless operating lamp mobile never used: Power and voltage: 220V +_ 10%; Power frequency: 50Hz +_ 1Hz; Environmental temperature: 10°C-30°C; Environmental relative humidity: 10%--80%; Working system: continuous running; Lowest height of installation: 2300-2600mm; Security type of the equipment: I-typed equipment and the electric shock resisting degree is B type	750.00
34	1 dermatome AESCULAP, GA 630, dermatome: With battery and charger; Adjustable cutting size without key; Adjustable thickness graduated every 1/10 mm; Cutting thickness: 0.2 - 1.2 mm; Cutting size: max. 78 mm; 220 W-0 - 6,500 rpm; Dimensions: 310 x 110 x 55 mm 1,700 g	650.00
35	1 lithotriptideur EMS, Swiss Lithoclast CH-1260, lithotriptideur: Powerful fragmentation of big and hard calculations; Supplied with 1 pedal and 2 hand pieces	650.00
36	1 prostate resection kit KARL STORZ, prostate resection kit	600.00
37	1 enregistreur video numerique medical HD never used TOVAMED, enregistreur video numerique medical HD never used	450.00



Lot	Number	Description	Starting Bid €
38	1	monitor fetal cardiotocograph ecg BISTOS, BT-350E, monitor fetal cardiotocograph ecg	350.00
39	1	flat screen electrocardiograph with manual and accessories never used COMEN , CM1200A, flat screen electrocardiograph with manual and accessories never used	300.00
40	1	multiparameter anesthesia monitor, ecg, pni, spo2, 2xpi GENERAL ELECTRIC, DATEX OHMEDA S5, multiparameter anesthesia monitor, ecg, pni, spo2, 2xpi	300.00
41	1	multiparameter anesthesia monitor, ecg, pni, spo2, 2xpi GENERAL ELECTRIC, DATEX OHMEDA S5, multiparameter anesthesia monitor, ecg, pni, spo2, 2xpi	300.00
42	1	multiparameter anesthesia monitor, ecg, pni, spo2, 2xpi GENERAL ELECTRIC, DATEX OHMEDA S5, multiparameter anesthesia monitor, ecg, pni, spo2, 2xpi	300.00
43	1	multiparameter anesthesia monitor, ecg, pni, spo2, 2xpi GENERAL ELECTRIC, DATEX OHMEDA S5, multiparameter anesthesia monitor, ecg, pni, spo2, 2xpi	300.00
44	1	flat screen electrocardiograph with manual, ecg lead and accessories never used COMEN , CM1200, flat screen electrocardiograph with manual, ecg lead and accessories never used	300.00
45	1	bilirubinometer without contact MINOLTA, AIR SHIELDS, bilirubinometer without contact	250.00
46	1	pediatric neonatal oxygen concentrator TOVAMED, pediatric neonatal oxygen concentrator: Operation voltage (VA): AC 220V±22V 50Hz±1Hz; Oxygen concentration (%) (V/V): 93%±3%; Outlet Pressure: 0.04-0.07MPa; Sound Level: ≤50db; Power Consumption: ≤110W; LCD Display: Accumulated time, present time, timing; Alarm: Power failure; Net Weight: 11Kgs; Size: 435x240x410mm; Fuse: F2A/250V	250.00
47	1	audiometer and tympanometer KAMPLEX, KT24, audiometer and tympanometer	225.00
48	1	projector test never used LUNEAU, L29E, projector test never used	225.00
49	1	defibrillator responder HELLIGE, DEFIPORT , defibrillator responder: The Marquette Hellige Defiport Defibrillator is lightweight and portable, designed for unsynchronized external defibrillations for hospital use. Dimensions: 332 x 130 x 300 (WxHxD in mm); 3m power cord Poids 5.5 kg w/o. batter); 6 kg, incl. battery; Charge time: to 360 Joules from mains or fully charged battery typically 12 seconds ; Battery power: rechargeable NiCd battery, 18 V, 600 mAh, 20 shocks of 360; Joules Mains: 115 to 120V, 49 to 65 Hz, 230 to 240V, 49 to 65 Hz; ENVIRONMENTAL SPECIFICATIONS; Operation: Temperature: 0 to +40 °C, Rel. humidity: 10 to 95% at 20°C; Atmospheric pressure: 700 to 1060 hPa; Storage and Transport: Temperature: -30 to +60 °C, Rel. humidity: 10 to 95% at 20°C; Atmospheric pressure: 500 to 1060 hPa; Defibrillator: 11 energy levels; 2J, 5J, 7J, 10J, 20J, 30J, 50J, 100J, 200J, 300J, 360J, selection with rotary selector switch; Waveform: monophasic damped sinusoidal halfwave with decay period ; Marquette Hellige Responder 1000: non-synchronized defibrillation; Marquette Hellige Responder 1100: non-synchronized and synchronized defibrillation; Detection of external signals; Analog 1-Volt ECG signal or specific; Sync signal from monitor; Sync signal is returned to monitor to enable display of the Sync pulse Internal self-test with indication of error codes for servicing; Electrodes; Marquette Hellige Responder 1000: wired hard paddles	200.00
50	1	tonometer to aplanation BOBES, MODÈLE 035 , tonometer to aplanation: Applanation tonometer, compatible with Haag Streit slit lamp or equivalent	200.00
51	1	light source halogen 150 w with insufflation OLYMPUS, CLK4, light source halogen 150 w with insufflation	175.00



Lot	Number	Description	Starting Bid €
52	1	ecg unit with its transport bag GENERAL ELECTRIC, MAC 600, ecg unit with its transport bag: Connect hearts to digital ECG with this capable, portable and easy-to-use digital ECG system.To address the healthcare needs of a growing global population, first we must reach them. The MAC 600 is lightweight and portable, packing ECG analysis into a compact system. Get one of the leading clinical technologies, on-screen results that help save time, energy, and paper; and the diagnostic confidence that comes from Marquette 12SL analytical tools – all tucked inside a portable, easy-to-use ECG system. Easy to use; Easier-to-use ECG technology helps clinicians test more patients in less time, increasing access to healthcare . The connect-and-click design allows for a fast, simple ECG process that lets you focus on diagnosis. Enjoy the intuitive keypad for simple, one-touch operation. Clear display; 12-lead colour display provides clear results review without printing. On-screen Marquette* 12SL* analysis supports diagnostic confidence. Travel-sized; At 1.2 kg, the MAC 600 is one of the lightest ECGs available. Long-lasting lithium battery can perform up to 250 ECG tests on one charge. SD card storage of ECGs (similar to a digital camera) offers easy, portable access to information. Simply take your SD card with you for fast download and printing from a secure computer.	150.00
53	1	ecg unit with its transport bag GENERAL ELECTRIC, MAC 600, ecg unit with its transport bag: Connect hearts to digital ECG with this capable, portable and easy-to-use digital ECG system.To address the healthcare needs of a growing global population, first we must reach them. The MAC 600 is lightweight and portable, packing ECG analysis into a compact system. Get one of the leading clinical technologies, on-screen results that help save time, energy, and paper; and the diagnostic confidence that comes from Marquette 12SL analytical tools – all tucked inside a portable, easy-to-use ECG system. Easy to use; Easier-to-use ECG technology helps clinicians test more patients in less time, increasing access to healthcare . The connect-and-click design allows for a fast, simple ECG process that lets you focus on diagnosis. Enjoy the intuitive keypad for simple, one-touch operation. Clear display; 12-lead colour display provides clear results review without printing. On-screen Marquette* 12SL* analysis supports diagnostic confidence. Travel-sized; At 1.2 kg, the MAC 600 is one of the lightest ECGs available. Long-lasting lithium battery can perform up to 250 ECG tests on one charge. SD card storage of ECGs (similar to a digital camera) offers easy, portable access to information. Simply take your SD card with you for fast download and printing from a secure computer.	150.00
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62	1 electroencephalogram 16 channels never used EEG, 16 CHANNELS, EEG 16 tracks with 2 additional ecg tracks optional. this eeg compact collects the eeg signal with electrodes, via integrated amplification, its transformation; the analysis of eeg signals is done on a 17 "acer laptop and gives the electroencephalogram showing the colored depth - electronic frequency ruler, which can be adjusted by yourself, is provided to increase the accuracy of eeg period / amplitude / frequency measurement (opening eyes, closing eyes and flashing) eeg with different colors, and name the user-defined event. The functions of the graph can be displayed in the following manner: in the same screen, including types of beam, digital spectrum, compressed spectrum graph, trend graph, and so on. professional isolation transformer, dual power supply isolation system and optoelectronic data transmission to ensure security. use usb interface to transmit data which just need to be inserted. distance of digital signal transmission is up to a maximum of 30 meters. patients and doctors can be operated in different rooms.- multifunctional flashlight of usb interface, and frequency can be controlled manually or automatically. a flashlight stimulus scheme can be set and performed in the process of collection. - perfect case management, multi-method of information query and quick statistics means, convenient case input and output function, supporting mo or cd-rw store, which is easy for data research.- the report of a picture and character integration, can be edited in a fashion and changed into a word - the case can be transposed into the data format, which is convenient for the data interchange, academic exchanges and further analysis.- system setup function, multi-function, such as display mode, system parameters, etc., can be set to meet the users. waveform at the mark time. - optional video function: usb ccd camera is easy to install, convenient to use and accurate to record. with operable playback function, it is possible to use the following functions: - twenty eeg leads - two data lines - twenty eeg electrodes - two headgears - one flashlight- one flashlight power supply- one software disk- one user manual- one earth wire- two bracketsoptional accessories: - ecg lead-ecg electrode- spo2 module (with one cms-p spo2 probe and one spo2 software disk) - video module (with one softdog, one camera and one software disk) qualification certificateinternal registration	2,000.00
63	1 ultrasound scan ALOKA, PROSOUND 6, with 2 probes: convex abdominal probe ust-9123 and endovaginal probe ust 9124; sony digital printer up-d897	1,500.00
64	1 4 in 1 instrument TOPCON, TRK-1P, unique in it's genre	1,500.00
65	1 set of anapathology SAKURA, • Battery type: rechargeable sealed nimh, automatically charged when the pump is connected to the mains	1,075.00



Lot	Number	Description	Starting Bid €
66	1	visual field TINSLEY, HENSON 6000, • Increased flexibility for FNA and guided video endoscopies: total system compatibility on your existing endoscopy cart.	1,000.00
67	1	endoscopy column STRYKER, 988I, with stryker camera 988i and stryker xenon light source x6000; sony lcd monitor and sony up-21md color printer	1,000.00
68	1	universal operating table trumpf jupiter TRUMPF, JUPITER, without the charger	1,000.00
69	1	surgical mammoth endo-surgery ETHICON , surgical mammotome endo-surgery;	1,000.00
70	1	choledoscope never used KARL STORZ, 119292AD1, d = 3,8mm (11 en) /// length = 54 cm, av = 0°, cv = 90°, bending 160 / 120°. /// Supplied accessories: /// storz cleaning adapter 27001ra, /// 1 x karl storz adapter 27014y luer with seal, /// 1 cone karl storz 6002000 luer set, /// 1 x seal karl storz 27550n 10x for working channel, /// 2 x sealing caps karl storz 27550c 1.3 mm, /// 1 x karl storz 100010-03 3-7 car. /// endoscopic seal on promotion, /// 1 x karl storz 27651 ak, /// flexible cleaning brush, /// 1 x karl storz 11003kd 3 en, /// biopsy forceps, /// 1 x karl storz 11003kc 3 fr. grab gripper and 1 x karl storz 11293f applicator and guiding device	875.00
71	1	autoclavable hd camera head OLYMPUS , OTV-S7PROH-HD-12Q, The olympus camera head otv-s7proh-hd-12q hd features 1080 scan lines with touch zoom and remote control keys.with a magnification of 1.2 times, the image can be increased up to 1.5 times the original size and the image quality hd is maintained even in zoom mode. on the control section of the camera, there are three switches that can be programmed with the functions of your choice. this camera head is equipped with a quick release plug to lock on a complete line of autoclavable endoscopic optics. size: camera head: 35 x 124 mm; cable: 6.8 mm x 4 m; focal length: f = 15.8 - 31.3 mm; cleaning / disinfection: immersible in disinfectant solution.sterilization: steam autoclave.	750.00
72	1	Compact ultrasound for cabinet with 2 probes ALOKA , PROSOUND 6, very beautiful and compact ultrasound ideal for cabinet, with flat screen. ; sold with 2 probes: • abdominal convex probe ust-9123; • endovaginal tube ust- 9124; 897md sony printer included. ; the aloka prosound 6 compact ultrasound system is high-level ultrasound quality yet small enough for use in confined spaces such as medical offices, outpatient rooms, examination rooms, and operating rooms. its ergonomic design and user-friendly interface promote effective reviews. ; /// Main features: fully digitized system; high performance lcd monitor; extended pure harmonic detection (exphd TM); has the contour enhancement function (aip) integrated flash memory; usb memory port; cd-r player; delivered with measurement and reporting functions for each field of investigation;	700.00
73	1	video cystoscope PENTAX, ECY-1570K 2.0, • recharge time: 21/2 hours between discharge and 90% of charge	700.00
74	1	slit lamp CSO, SL 990, (made in italy) /// length of the slot 0.2 - 12 mm. Sliding width variable continuously: 0-12 mm. /// projection slot: 1x // / aperture diaphragms 0,2 / 1/3/5/9/12 mm. /// filters: cobalt blue, without red, gray and heat absorbing /// rotation of the slot: 0 ° -180 ° continuous /// angle of incidence: 0 ° 5 ° 10 ° 15 ° 20 ° / // patient's eye surface / prism working distance: 80 mm. /// fixing point: articulated luminous /// chin rest: height adjustment: 70 mm. /// surface: 380 x 500 mm. /// power supply: 100-120-230-240v ac ± 10% /// fuses: 5 x 20 mm. -120v -400mat -230v -200mat /// voltage frequency: 50 - 60 hz /// power consumption: 25va /// instrumental voltage 6v ac /// halogen bulb: 6v 20w pg 22 /// fixing point bulb 12v 26m red	700.00
75	1	abdominal volume probe 3d / 4d HITACHI , Type EUP-CV524, • Power supply required: 115-230 vac, 50/60 hz. 20va (nominal	700.00
76	1	autoclave 23 liters class b never used TOVAMED, • weight: 2.7 kg	700.00



Lot	Number	Description	Starting Bid €
77	1	anapath autopsy table fiocchetti mod b FIOCCHETTI, MOD.B,	625.00
78	1	video pediatric colonoscope PENTAX , EC3470LK, with monitor: hd stryker elect hdtvcamera stryker 1288 hdsysteme management images and video stryker sdc ultra hdsorce stryker x8000imprimantemeuble	500.00
79	1	led cold light source never used TOVAMED, EN18012, cold light source never used;	500.00
80	1	mattress for hospital bed thickness 10cm length: 190m; width: 82m; height: 10m; fixed cover in polyester. density 21 kg / sq. mattress only	500.00
81	1	hemofiltration generator GAMBRO, PRESMAFLEX, the prismaflex system can provide 5 different extra-renal therapies /// scuf: slow continuous ultrafiltration or a fluid sampling only /// vvh: venino-venous continuous hemofiltration (convection) /// cvvh: continuous veno-venous hemodialysis. (diffusion) /// cvvhdf: continuous veino-venous haemodiafiltration. (convection and diffusion) /// tpe: plasma exchange or plasmapheresis. /// flexibility that meets the stringent demands of multiple blood purification therapies /// provide a comprehensive range of continuous extracorporeal blood therapies with a highly versatile platform that can be customized to specific patient needs. Safe and easy to use, the prismaflex system is your simple solution for multiple intensive care therapies. It is also compatible with a wide choice of membranes for easier adaptation to different patient conditions. in addition, the features of the prismaflex system: a simple system for all crt therapies, including scuf, cvvh, cvvh, and cvvhdf. /// industry-leading liquid management accuracy integrated design functions for effective anti-coagulation management. Convenient and simple inadvertence of pre- and post-dilution mixing points by two built-in pinch clamps. Multiple liquid therapeutic combinations and optimum possibilities of dose delivery by a high unit flow pump and four liquid pumps. /// the prismaflex system can be easily updated with the addition of prismaflex exeed™ software. this allows you to always have the most up-to-date blood purification technologies and therapies just on your finger tips.	500.00
82	1	hemofiltration generator GAMBRO, PRESMAFLEX, the prismaflex system can provide 5 different extra-renal therapies /// scuf: slow continuous ultrafiltration or a fluid sampling only /// vvh: venino-venous continuous hemofiltration (convection) /// cvvh: continuous veno-venous hemodialysis. (diffusion) /// cvvhdf: continuous veino-venous haemodiafiltration. (convection and diffusion) /// tpe: plasma exchange or plasmapheresis. /// flexibility that meets the stringent demands of multiple blood purification therapies /// provide a comprehensive range of continuous extracorporeal blood therapies with a highly versatile platform that can be customized to specific patient needs. Safe and easy to use, the prismaflex system is your simple solution for multiple intensive care therapies. It is also compatible with a wide choice of membranes for easier adaptation to different patient conditions. in addition, the features of the prismaflex system: a simple system for all crt therapies, including scuf, cvvh, cvvh, and cvvhdf. /// industry-leading liquid management accuracy integrated design functions for effective anti-coagulation management. Convenient and simple inadvertence of pre- and post-dilution mixing points by two built-in pinch clamps. Multiple liquid therapeutic combinations and optimum possibilities of dose delivery by a high unit flow pump and four liquid pumps. /// the prismaflex system can be easily updated with the addition of prismaflex exeed™ software. this allows you to always have the most up-to-date blood purification technologies and therapies just on your finger tips.	500.00



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84	1 bistoury ELLMAN, SURGITRON DIATHERMY, ellman surgitron radiolase is a high frequency electrosurgical device. it provides the essential operating modes most often used in electrosurgical applications. the unit has a maximum output power of 50 watts and offers precision cutting, coagulation and hemostasis capability in an electrical current of four megacycles frequency. Main features: • cutting; • skin incisions; • biopsy; • cysts; • abscesses; • tumors ; • cosmetic repairs; • development of skin flaps; • skin tags; • nevi; • keratosis; • oculoplastic procedures • blepharoplasty • fascial repair • levator resection • arthroscopic procedures • mixed cutting and coagulation • skin tags • papilloma keloids • verrucae • basal cell carcinoma • fistulas • epithelioma • cosmetic repairs • skin flap development • haemostasis • control bleeding • hair removal • telangiectasifeatures: • output energy: monopolar • mono cutting has a maximum power of 50 watts • cut / coag 34 watts • hemostasis 16 watts • output waveform: monopolar - 4.0 mhz shaped sine wave	475.00
85	1 hd camera ultra compact laparoscopy integrated processor never used TOVAMED, • refer directly to your monitor / TV; • processor built into the camera head; • sold without a monitor;	475.00
86	1 light source STRYKER, X8000, the stryker x8000 light source is a light-generating unit designed to illuminate surgical sites during endoscopic applications. the x8000 uses a 300 watt xenon bulb to generate light, which it delivers to the surgical site via fiber optic cable. the stryker x8000 light source is compatible with all stryker light cables and, with suitable light and adapters, can connect to any flexible or rigid endoscope.the stryker x8000 light source is equipped with the technology ess (electronic scope sensing technology), a special security feature that helps prevent accidental burns caused by a light cable that is not connected to the scope. when used with an emergency light cable, the x8000 detects when the range and the light cable are separated and places the light source in sleep mode. in standby mode, the x8000 minimizes light output, preventing the light cable from generating excessive heat.// operating conditions: 10 - 40 ° C; 30 - 75% relative humidity; /// Bulb: type: 300 watt xenon (elliptical); life time: about 500 hours;	475.00



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87	1 manual refractor TOCPON, VT10, synchronized cross cylindrical vt-10 is equipped with a cross cylinder which rotates automatically with the fixed axis of the cylinder. a special mechanism automatically synchronizes the rotation of the magnifying glass as soon as you change the cylinder axis correction. /// simple convergence system /// a convergence system allows natural conditions for the near test. /// multi-coated lenses for superior optical performance the coating eliminates stray light, ghosting and reflections. the multi-coating ensures brighter and brighter images and improved contrast. /// medical device class I / certified ce /// the vt-10 is a manual refractor used to evaluate the subjective refraction of the eye and perform a binocular vision test. the information contained in this document is intended for health professionals. Read the instructions in the user manual carefully before using this unit. vt-10 training is required before using the device. examination supported by health insurance under certain conditions.	475.00
88	1 defibrillator PHILIPS, CODEMASTR XL , defibrillator	250.00
89	1 defibrillator PHILIPS, CODEMASTR XL , defibrillator	250.00
90	1 defibrillator PHILIPS, CODEMASTR XL , defibrillator	250.00
91	1 defibrillator PHILIPS, CODEMASTR XL , defibrillator	250.00
92	1 hemodialysis water treatment system GAMBRO, WRO 300, wro 300 reverse osmosis water purification unit, for single patient use, can be used in hospital or at home. ; gambro has designed a range of water purification units for dialysis patients. these powerful mono-patient units allow for efficient water purification so that patients can have pure water to get rid of it. ; the wro 300 are simple but powerful devices that provide a sense of well-being. with purified water at your fingertips, there will be no additional risk of water contamination for your health. the devices are easy to use and have an essential component for dialysis patients.	225.00
93	1 hemodialysis water treatment system GAMBRO, WRO 300, wro 300 reverse osmosis water purification unit, for single patient use, can be used in hospital or at home. ; gambro has designed a range of water purification units for dialysis patients. these powerful mono-patient units allow for efficient water purification so that patients can have pure water to get rid of it. ; the wro 300 are simple but powerful devices that provide a sense of well-being. with purified water at your fingertips, there will be no additional risk of water contamination for your health. the devices are easy to use and have an essential component for dialysis patients.	225.00
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96	1 dual xenon and halogen light source, small size LEMKE,	225.00



Lot	Number Description	Starting Bid €
97	1 multipurpose chair HAUSTED APC, STERIS, versatile, easy to use and time efficient. treat, transfer and transport patients on a comfortable chair configuration. provides positioning capabilities for a variety of procedures and all phases of treatment. ideal for emergency / triage and same day services./// Operational benefits; this versatile chair easily adjusts from sitting to lying down and provides a stable work surface during patient treatment. The chair offers simple controls for height, backrest, leg section, and trendelenburg.the apc any president purpose offers superior mobility and maneuverability, and is intended for intra- and inter-departmental transport /// Economic benefits: pre-induction, transportation, processing and recovery can be performed on the same unit to improve the case of recovery and streamline the handling of patients.reduces the staff time and prevents the injuries of staff involved in the transfer of the patient during the different phases of care./// Patient Outcome and Benefits social safety: a full range of patient positioning is achieved to allow patient comfort during all phases s care, including transportation, clinical procedures, and recovery.Improves the quality of care and reduces the risk of injury to patients by eliminating multiple patient transfers.with the hand held control, patients can position themselves during recovery, which minimizes staff involvement and can help shorten recovery time ./ Standard features; two-side hydraulic foot adjustment of the height adjustment pedal: 23.5 "to 31.5"; pneumatics assist file: 0 ° - 80 ° trendelenburg: 0 ° - 10 °; four wheel brakes and steer system usable on both sides of the unit feature 5 in easy to roll casters; easy to clean thermoformed base cover with storage; polymer-coated steel litter top • fold-down foot rest (height adjustable); accessory wells (2 on each side); built-in graphical support and push bar; swing down - tuck under rails with padded armrests; patient surface: 22 "x 70.5"; weight capacity: 500 lbs.	200.00
98	1 infusion pump never used TOVAMED, RE18020, three modes of operation, flow, time, volume; • lcd tft color display of 4.3 "(LED backlight), with 272 × 480 resolution; • three modes of operation: flow / time / volume; • drug library with 210 types of drugs; • memory: 1500 historical; • the heating function, suitable for infusion in winter or requires the temperature of the liquid medicine; • multi-language display, with 6 hours of battery life; • variety of visible and audible alarm, which makes the infusion safer; • remote control to change the mode, set the flow and all the settings;	200.00
99	1 stand-mounted sphygmomanometer never used WELCH ALLYN, DURASHOCK, SÉRIE 767, This stand-mounted sphygmomanometer is part of the welch allyn durashock range designed specifically to withstand shocks. this material is ideal in a medical environment requiring strong equipment.the welch allyn durashock stand model offers many advantages: • accurate to 3 mmhg • works with the precision of quartz • thermally treated diaphragm to maintain calibration • calibration reliable and durable • 15 cm wide screen. laser engraved screen • reinforced screen to reduce parallax • spiral hose for ease of movement • longer life than most conventional sphygmomanometers • basket to store cuff • stand-mount model, adjustable height and 360 ° rotation • with wheels • latex free • jewelery movement for better resistance • lifetime warranty on calibration • calibration symbol for recalibration;	200.00
100	1 stand-mounted sphygmomanometer never used WELCH ALLYN, DURASHOCK, SÉRIE 767, This stand-mounted sphygmomanometer is part of the welch allyn durashock range designed specifically to withstand shocks. this material is ideal in a medical environment requiring strong equipment.the welch allyn durashock stand model offers many advantages: • accurate to 3 mmhg • works with the precision of quartz • thermally treated diaphragm to maintain calibration • calibration reliable and durable • 15 cm wide screen. laser engraved screen • reinforced screen to reduce parallax • spiral hose for ease of movement • longer life than most conventional sphygmomanometers • basket to store cuff • stand-mount model, adjustable height and 360 ° rotation • with wheels • latex free • jewelery movement for better resistance • lifetime warranty on calibration • calibration symbol for recalibration;	200.00



Lot	Number Description	Starting Bid €
101	1 stand-mounted sphygmomanometer never used WELCH ALLYN, DURASHOCK, SÉRIE 767, This stand-mounted sphygmomanometer is part of the welch allyn durashock range designed specifically to withstand shocks. this material is ideal in a medical environment requiring strong equipment.the welch allyn durashock stand model offers many advantages: • accurate to 3 mmhg • works with the precision of quartz • thermally treated diaphragm to maintain calibration • calibration reliable and durable • 15 cm wide screen. laser engraved screen • reinforced screen to reduce parallax • spiral hose for ease of movement • longer life than most conventional sphygmomanometers • basket to store cuff • stand-mount model, adjustable height and 360 ° rotation • with wheels • latex free • jewelery movement for better resistance • lifetime warranty on calibration • calibration symbol for recalibration;	200.00
102	1 stand-mounted sphygmomanometer never used WELCH ALLYN, DURASHOCK, SÉRIE 767, This stand-mounted sphygmomanometer is part of the welch allyn durashock range designed specifically to withstand shocks. this material is ideal in a medical environment requiring strong equipment.the welch allyn durashock stand model offers many advantages: • accurate to 3 mmhg • works with the precision of quartz • thermally treated diaphragm to maintain calibration • calibration reliable and durable • 15 cm wide screen. laser engraved screen • reinforced screen to reduce parallax • spiral hose for ease of movement • longer life than most conventional sphygmomanometers • basket to store cuff • stand-mount model, adjustable height and 360 ° rotation • with wheels • latex free • jewelery movement for better resistance • lifetime warranty on calibration • calibration symbol for recalibration;	200.00
103	1 cardiology stethoscope never used WELCH ALLYN, HARVEY DLX , with: • triple-head brass horn (low frequency horn, adult diaphragm and pediatric diaphragm); • latex-free tubing with 71.1 cm double lumen; • long tube (71cm);	200.00
104	1 cardiology stethoscope never used WELCH ALLYN, HARVEY DLX , with: • triple-head brass horn (low frequency horn, adult diaphragm and pediatric diaphragm); • latex-free tubing with 71.1 cm double lumen; • long tube (71cm);	200.00
105	1 cardiology stethoscope never used WELCH ALLYN, HARVEY DLX , with: • triple-head brass horn (low frequency horn, adult diaphragm and pediatric diaphragm); • latex-free tubing with 71.1 cm double lumen; • long tube (71cm);	200.00
106	1 cardiology stethoscope never used WELCH ALLYN, HARVEY DLX , with: • triple-head brass horn (low frequency horn, adult diaphragm and pediatric diaphragm); • latex-free tubing with 71.1 cm double lumen; • long tube (71cm);	200.00
107	1 gynecological examination couch never used TOVAMED, GY18010, gynecological examination couch never used: Manufactured in chrome-plated rectangular steel tube. Adjustable back-rest and leg sections. Top is upholstered and covered with washable plastic material flame retardent. Complete with S.S. steel bowl ø 32 cm. Knock down construction.	200.00
108	1 vision tester TOCPON, VT10, vision tester	475.00



Lot	Number Description	Starting Bid €
109	1 semi-automatic biochemical analyzer / paillasse / spectrophotometer never used RAYTO, RT-9200, semi-automatic biochemical analyzer / paillasse / spectrophotometer never used: Features: Monochrome LCD, English menus. It has two modes of single wavelength and double wavelength testing. The following test methods may be provided: Endpoint Method (Endpoint); Fixed time method (fixed time); Kinetic method (kinetics); Double wavelength (Dichromatic); Absorbance (Absorbance); Multiple calibration curve (Multi-Calibration); It can perform sample analysis of serum, plasma, whole blood and urine, etc. Open for reagent, and there is no specific restriction. The internal printer can print English reports and programming settings, etc. Structure and composition of the product; It is composed of optical system, piping system, computer control system and software, etc.; Weight: 7 kg; Overall dimensions: 360mm (W) × 318mm (W) × 160mm (H)	550.00
110	1 binocular microscope never used NOVEX, SMART, binocular microscope never used: The is equipped with 4 achromatic objectives, a mechanical stage and a height adjustable Abbe condenser. Together with the coarse and fine adjustment and a strong halogen light source, the Novex Smart Microscope offers an ideal solution for everybody with a limited budget to acquire an outstanding microscope of this category The Novex Smart Microscope is suitable for education purposes and demanding amateurs. Tubus Binocular with 30° inclined Siedentopf head, 360° rotatable. One tube is equipped with a diopter adjustment. Adjustment interpupillary distance between 55 and 75 mm. Tube lens length 160 mm; Eyepiece: Wide field DIN WF 10x / 18 eyepiece; Objectives: Achromatic 35mm objectives. 4x/0.10, 10x/0.25, S40x/0.65 and S100x /1.25 oil immersion objective. The S40x/0.65 and S100x/1.25 objectives are spring mounted; Stand: Coarse and fine adjustment knobs; Nosepiece: With ball bearing and for 4 objectives; Stage: 120 x 115 mm and mechanical stage with coaxial vertical mounted adjustment knobs, Range mechanical stage 80 x 35 mm, Double 0.1 mm nonius, Removable object holder; Protection: Specimen protection to prevent damage of objective and specimen; Condenser: Height adjustable Abbe 1.25 condenser, mounted in centering ring. With aperture diaphragm, filter holder and blue filter; Illuminator: Built-in 6 V 20 Watt halogen illumination with adjustable light intensity. Built-in 230 V transformer with On/Off switch; Dimensions: 205 x 150 x 340 mm (L x W x H)	125.00
111	1 binocular microscope never used NOVEX, SMART, binocular microscope never used: The is equipped with 4 achromatic objectives, a mechanical stage and a height adjustable Abbe condenser. Together with the coarse and fine adjustment and a strong halogen light source, the Novex Smart Microscope offers an ideal solution for everybody with a limited budget to acquire an outstanding microscope of this category The Novex Smart Microscope is suitable for education purposes and demanding amateurs. Tubus Binocular with 30° inclined Siedentopf head, 360° rotatable. One tube is equipped with a diopter adjustment. Adjustment interpupillary distance between 55 and 75 mm. Tube lens length 160 mm; Eyepiece: Wide field DIN WF 10x / 18 eyepiece; Objectives: Achromatic 35mm objectives. 4x/0.10, 10x/0.25, S40x/0.65 and S100x /1.25 oil immersion objective. The S40x/0.65 and S100x/1.25 objectives are spring mounted; Stand: Coarse and fine adjustment knobs; Nosepiece: With ball bearing and for 4 objectives; Stage: 120 x 115 mm and mechanical stage with coaxial vertical mounted adjustment knobs, Range mechanical stage 80 x 35 mm, Double 0.1 mm nonius, Removable object holder; Protection: Specimen protection to prevent damage of objective and specimen; Condenser: Height adjustable Abbe 1.25 condenser, mounted in centering ring. With aperture diaphragm, filter holder and blue filter; Illuminator: Built-in 6 V 20 Watt halogen illumination with adjustable light intensity. Built-in 230 V transformer with On/Off switch; Dimensions: 205 x 150 x 340 mm (L x W x H)	125.00



Lot	Number Description	Starting Bid €
112	1 binocular microscope never used NOVEX, SMART, binocular microscope never used: The is equipped with 4 achromatic objectives, a mechanical stage and a height adjustable Abbe condenser. Together with the coarse and fine adjustment and a strong halogen light source, the Novex Smart Microscope offers an ideal solution for everybody with a limited budget to acquire an outstanding microscope of this category The Novex Smart Microscope is suitable for education purposes and demanding amateurs. Tubus Binocular with 30° inclined Siedentopf head, 360° rotatable. One tube is equipped with a diopter adjustment. Adjustment interpupillary distance between 55 and 75 mm. Tube lens length 160 mm; Eyepiece: Wide field DIN WF 10x / 18 eyepiece; Objectives: Achromatic 35mm objectives. 4x/0.10, 10x/0.25, S40x/0.65 and S100x /1.25 oil immersion objective. The S40x/0.65 and S100x/1.25 objectives are spring mounted; Stand: Coarse and fine adjustment knobs; Nosepiece: With ball bearing and for 4 objectives; Stage: 120 x 115 mm and mechanical stage with coaxial vertical mounted adjustment knobs, Range mechanical stage 80 x 35 mm, Double 0.1 mm nonius, Removable object holder; Protection: Specimen protection to prevent damage of objective and specimen; Condenser: Height adjustable Abbe 1.25 condenser, mounted in centering ring. With aperture diaphragm, filter holder and blue filter; Illuminator: Built-in 6 V 20 Watt halogen illumination with adjustable light intensity. Built-in 230 V transformer with On/Off switch; Dimensions: 205 x 150 x 340 mm (L x W x H)	125.00
113	1 blood donor chair never used TOVAMED, blood donor chair never used: ADJUSTABLE ARM RESTS	90.00
114	1 pedal bin 20 liters never used TOVAMED, MO18320, pedal bin 20 liters never used: Stainless steel waste bin, capacity 20 liters. Plastic inner bucket.	10.00
115	1 minor procedure headlight never used WELCH ALLYN, 49022, minor procedure headlight never used: Ultra light (170g) led bulb 5w; 50 lumens; Working distance: 40 cm; Adjustable light spot; Diameter:of 4 to 15cm; 10,000 hours life bulb life	175.00
116	1 minor procedure headlight never used WELCH ALLYN, 49022, minor procedure headlight never used: Ultra light (170g) led bulb 5w; 50 lumens; Working distance: 40 cm; Adjustable light spot; Diameter:of 4 to 15cm; 10,000 hours life bulb life	175.00
117	1 minor procedure headlight never used WELCH ALLYN, 49022, minor procedure headlight never used: Ultra light (170g) led bulb 5w; 50 lumens; Working distance: 40 cm; Adjustable light spot; Diameter:of 4 to 15cm; 10,000 hours life bulb life	175.00
118	1 minor procedure headlight never used WELCH ALLYN, 49022, minor procedure headlight never used: Ultra light (170g) led bulb 5w; 50 lumens; Working distance: 40 cm; Adjustable light spot; Diameter:of 4 to 15cm; 10,000 hours life bulb life	175.00
119	1 minor procedure headlight never used WELCH ALLYN, 46072, minor procedure headlight never used: The Welch Allyn headlamp is a portable LED lamp. This headlamp provides lighting where it is needed. Cool and bright lighting offers comfort to the doctor and the patient. This lamp offers a fresh light, bright, white, and without shade and gives a true rendering of the color. This light and comfortable lamp fits into a shirt pocket and allows total freedom of movement. The headlamp has a lifespan of 10,000 hours with minimal degradation of light; Technical specification: Portable LED headlamp; Illuminated light, white, without shadow; 20 Lumens; 5500 ° K; Terry cloth headband; With rechargeable battery; Power supply: 230 V, 50-60 Hz AC; Weight: 114 g	40.00



Lot	Number Description	Starting Bid €
120	1 minor procedure headlight never used WELCH ALLYN, 46072, minor procedure headlight never used: The Welch Allyn headlamp is a portable LED lamp. This headlamp provides lighting where it is needed. Cool and bright lighting offers comfort to the doctor and the patient. This lamp offers a fresh light, bright, white, and without shade and gives a true rendering of the color. This light and comfortable lamp fits into a shirt pocket and allows total freedom of movement. The headlamp has a lifespan of 10,000 hours with minimal degradation of light; Technical specification: Portable LED headlamp; Illuminated light, white, without shadow; 20 Lumens; 5500 ° K; Terry cloth headband; With rechargeable battery; Power supply: 230 V, 50-60 Hz AC; Weight: 114 g	40.00
121	1 minor procedure headlight never used WELCH ALLYN, 46072, minor procedure headlight never used: The Welch Allyn headlamp is a portable LED lamp. This headlamp provides lighting where it is needed. Cool and bright lighting offers comfort to the doctor and the patient. This lamp offers a fresh light, bright, white, and without shade and gives a true rendering of the color. This light and comfortable lamp fits into a shirt pocket and allows total freedom of movement. The headlamp has a lifespan of 10,000 hours with minimal degradation of light; Technical specification: Portable LED headlamp; Illuminated light, white, without shadow; 20 Lumens; 5500 ° K; Terry cloth headband; With rechargeable battery; Power supply: 230 V, 50-60 Hz AC; Weight: 114 g	40.00



Lot	Number Description	Starting Bid €
122	1 handheld 12-lead electrocardiograph ecg ekg machine never used TOVAMED, handheld 12-lead electrocardiograph ecg ekg machine never used: This Electrocardiograph can collect 12-lead ECG signal and print waveform by the thermal printing system. It features in: recording and displaying ECG waveform in AUTO/Manual mode, measuring and diagnosing ECG waveform parameters automatically, prompting for "Lead off" or "Lack of paper", optional interface languages(Chinese/English), case database management. Function: 1)Sync collection for 12-lead ECG, adopt digital signal processing technology and get high-quality ECG waveform via power frequency filter, baseline filter and EMG filter of ECG signal. 2)Particular and high-accurate digital filter eliminates baseline drift, no distortion to ECG waveform, greatly enhances anti-baseline drift capacity, convenient for waveform judgment. 3)Display of 3/6/12-lead ECG, print mode, sensitivity, paper speed and filter state, etc. on one screen, convenient for contrastively diagnosing. 4)Real-time and continuously record the clear and accurate ECG waveform and annotation character(including lead mark, sensitivity, paper speed and filter state, etc.). 5)Adopt high-resolution thermal printing system(8 dot/mm), no need for any adjustments. Recording frequency: up to 150Hz. 6)With the functions of auto-analysis and auto-diagnosis for routine ECG parameters, provide measurement results and auto-diagnosis conclusion for HR, P-R interval, P Duration, QRS Duration, Q-T interval, Q-Tc, P Axis, QRS Axis, T Axis, R(V5), S(V1), R(V5)+S(V1), etc. which reduces the doctor's burden.7)Optional SD card stores up to 100 cases, which is convenient for doctor to review case and statistic. 8)In review mode, case waveform stored can be checked, measurement parameter and diagnosis information can be automatically analyzed. 9)Two languages(Chinese or English) interface and report. 10)Optional ECG-Sync software, connect with PC by USB2.0 interface to form a ECG workstation, collect real-time data to the software for analyzing and printing the report, and old cases stored in Electrocardiograph can be uploaded to PC. 11)Power supply: AC/DC, and in optimal DC state, built-in rechargeable lithium battery can continuously work for 4-hour, print up to 90-minute and 150-ECG, which meets the requirements of visiting a patient at home and body examination. Rechargeable lithium battery is detachable, which is convenient for user to replace and charge in any time. Performance; Input mode: floating and defibrillation protection; Frequency response: 0.05Hz ~ 150Hz(-3dB~+0.4dB); CMRR: >60dB, >100dB(add filter); Time constant:≥ 3.2s; Patient leak current: <10μA; Calibration voltage: 1mV; Sensitivity: 5, 10, 20 mm/mV ±5%, standard sensitivity: 10mm/mV±2%; Noise level: ≤15μVp-p; Input circuit current: ≤50nA; Input impedance: ≥50MΩ; Sampling accuracy: 12-bit; Safety classification: class I, type CF and defibrillation-proof applied part; Recording mode: thermal printing system; Measurement parameters: HR, P-R interval, P Duration, QRS Duration, T Duration, Q-T interval, Q-Tc, P Axis, QRS Axis, T Axis, R(V5), S(V1), R(V5)+S(V1)Paper size: 50mm(W)×20m(L); Sampling frequency: 1000Hz; Polarizing voltage: ±500mV; EMG interference filter: 25Hz/35Hz (-3dB); Power frequency filter: AC 50Hz/60Hz(-20dB) Paper speed: Auto: 6.25, 12.5, 25, 50mm/s, ±5%; Manual: 6.25, 12.5, 25, 50mm/s, ±5%; Power supply: DC 12V adapter, 7.4V/2000mAh rechargeable lithium battery Waterproof degree: IPX0; Working mode: continuous working; Accessories Standard: A lead cable; A limb electrode; A chest electrode; A thermal recording paper; A power cord; An earth wire; A user manual; A power adapter	150.00



Lot	Number Description	Starting Bid €
123	1 rhythmic ecg holter never used TOVAMED, 24H, rhythmic ecg holter never used: Fast and accurate analysis system; With 3-wire synchro analysis, QRS search can be more accurately; There are more than 10 calibres as atrial beat premature module, ventricular beat premature module, long interval module, atrial floating module, Recorder devices: With advanced design and technology, the recorder can work stably, safe and durable; Be equipped with anti-jamming and shock-pro possibilities. Small volume with OLED screen. The resolution is 160 * 128. Be equipped with waveform prediction, record review and event registration functions; Precise record of the start time of the data taken due to the real-time clock of itself; Avoid damage from repetition insertion and extraction by using the built-in TF card to data storage; The maximum possibilities can be 2GB, so the original data can be saved perfectly by no compression; The average case review period can be less than 40 seconds using the USB 2.0 interface. The record waveform details the inextenso by the design of the high precision and the sampling frequency; Record pacemaker status exactly by a higher sampling frequency; The features of the software; Fast and accurate analysis system; With 3-wire synchro analysis, QRS search can be more accurately; There are more than 10 calibres as atrial beat premature module, ventricular beat premature module, long interval module, atrial floating module, the module etc. of atrial fibrillation and defined calibers for the multiply user could almost identify each kind of pathological waveforms; Optional main channel Agile and accurate analysis of "atrial fibrillation"; The function of pacing analysis could analyze all stimulators; Many pacine modules have been added; Any single wire or 3-wire ECG period can be reviewed at any time with the function of rapid waveform review and analysis. The types of time variability analysis system include five minutes of short ECG and one hour or so of \$ 2 \$ 4 hour long ECG. Attractive printing report; Perfect function of case management. With the function of the street segment analysis and the general load of the disorder of the heart muscle, the doctor can judge a disease or a disorder of; heart muscle generally "Sleep Breath Break Syndrome Analysis", the doctor was able to print the sleep asphyxia analysis report and diagnose it; The analysis of "HRT", when the adjustable function is normal, this transient change will be represented by the form of HRT immediately 15. "T-wave alternation" analysis is an important index on judging and preventing arrhythmia; Standard : Number of channels: 3 channels; Sampling rate: 10000Hz; Accuracy of sampling: 12bit; Recording time: 24 hours; Power: 2 batteries in size 5; Interface: USB2.0; Balance voltage: 1mV $\pm$ 5%; Standard sensitivity: 10mm / mV $\pm$ 5%; Noise level: $\leq$30μV; CMRR: $\geq$60dB; Feathers of low frequency: Constant time$>$ 3.2s; Sweep speed: 25mm / s $\pm$ 5%; Resistance of the bias voltage: $\pm$ 300mV; Lower measurement signal: 50 μV pp; Product Safety Type: Type B (internally operated); Size: 111mm (L) * 60mm (W) * 25mm (H); Net weight: 102g (without battery).	250.00



Lot	Number Description	Starting Bid €
124	1 rhythmic ecg holter never used TOVAMED, 24H, rhythmic ecg holter never used: Fast and accurate analysis system; With 3-wire synchro analysis, QRS search can be more accurately; There are more than 10 calibres as atrial beat premature module, ventricular beat premature module, long interval module, atrial floating module, Recorder devices: With advanced design and technology, the recorder can work stably, safe and durable; Be equipped with anti-jamming and shock-pro possibilities. Small volume with OLED screen. The resolution is 160 * 128. Be equipped with waveform prediction, record review and event registration functions; Precise record of the start time of the data taken due to the real-time clock of itself; Avoid damage from repetition insertion and extraction by using the built-in TF card to data storage; The maximum possibilities can be 2GB, so the original data can be saved perfectly by no compression; The average case review period can be less than 40 seconds using the USB 2.0 interface. The record waveform details the inextenso by the design of the high precision and the sampling frequency; Record pacemaker status exactly by a higher sampling frequency; The features of the software; Fast and accurate analysis system; With 3-wire synchro analysis, QRS search can be more accurately; There are more than 10 calibres as atrial beat premature module, ventricular beat premature module, long interval module, atrial floating module, the module etc. of atrial fibrillation and defined calibers for the multiply user could almost identify each kind of pathological waveforms; Optional main channel Agile and accurate analysis of "atrial fibrillation"; The function of pacing analysis could analyze all stimulators; Many pacine modules have been added; Any single wire or 3-wire ECG period can be reviewed at any time with the function of rapid waveform review and analysis. The types of time variability analysis system include five minutes of short ECG and one hour or so of \$ 2 \$ 4 hour long ECG. Attractive printing report; Perfect function of case management. With the function of the street segment analysis and the general load of the disorder of the heart muscle, the doctor can judge a disease or a disorder of; heart muscle generally "Sleep Breath Break Syndrome Analysis", the doctor was able to print the sleep asphyxia analysis report and diagnose it; The analysis of "HRT", when the adjustable function is normal, this transient change will be represented by the form of HRT immediately 15. "T-wave alternation" analysis is an important index on judging and preventing arrhythmia; Standard : Number of channels: 3 channels; Sampling rate: 10000Hz; Accuracy of sampling: 12bit; Recording time: 24 hours; Power: 2 batteries in size 5; Interface: USB2.0; Balance voltage: 1mV ± 5%; Standard sensitivity: 10mm / mV ± 5%; Noise level: ≤30μV; CMRR: ≥60dB; Feathers of low frequency: Constant time> 3.2s; Sweep speed: 25mm / s ± 5%; Resistance of the bias voltage: ± 300mV; Lower measurement signal: 50 μV pp; Product Safety Type: Type B (internally operated); Size: 111mm (L) * 60mm (W) * 25mm (H); Net weight: 102g (without battery).	250.00
125	1 column of coelochirurgy with 2 monitors storz flat screen KARL STORZ, column of coelochirurgy with 2 monitors storz flat screen: Camera STORZ Image 1; STORZ Xenon 300 light source; STORZ Aida 200961 image and video capture system 20; STORZ furniture; HP Printer	3,000.00



Lot	Number Description	Starting Bid €
126	1 hd coelioscopy column with two flat screens STRYKER, hd coelioscopy column with two flat screens: Made of : 1 >1188 HD CAMERA HEAD; 2 > STRYKER 1188 CAMERA CONTROL UNIT; 3 > STRYKER X8000 XENON LIGHT SOURCE; 4 > STRYKER SDC HD IMAGE MANAGEMENT; 5 > STRYKER 26" VISION ELECT HD FLAT PANEL MONITOR; 6 > ECRAN PLAT SONY; 1 >1188 HD CAMERA HEAD: Ergonomic, lightweight design for minimally invasive surgery; Camera button offers 6 functions for complete surgeon control; High-definition video with 1280 x 1024 native output; Progressive-scan technology; 10-bit digital processing provides optimal clarity; Direct fiber optical outputs; Nine specialty settings aid surgical standardization; Seamless integration suits existing video equipment2 > STRYKER 1188 CAMERA CONTROL UNIT: Superior picture quality; Enhanced clarity; More intuitive user controls; 1280x1024 native resolution; 3> STRYKER X8000 XENON LIGHT SOURCE: 300-watt xenon elliptical bulb provides pure, clean light; Interface with visible LCD screen; Align-Lock; Single-handed insertion; Electronic Scope Sensing Technology Dimensions: Height: 12.1 cm; Width: 31.8 cm Depth: 42.7 cm Weight: 7.3 kg; Fiberoptic Cable Range: 2 – 6.5 mm diameter; Bulb Operating Conditions: 10 – 40°C; 30 – 75% Relative Humidity; Classifications and Approvals: Complies with medical safety standards: • IEC 60601-1:2005; CAN/CSA C22.2 No.601.1-M90 • UL 60601-1: 2003; 4 > STRYKER SDC HD IMAGE MANAGEMENT: Images can be saved as Bitmaps, JPEGs, JPEG 2Ks, TIFFs, TGAs or PNG files; Encode video in an MPEG-1, MPEG-2, MPEG-4, or AVI formats; touchscreen provides a convenient way to enter patient information; Print Directly to an Inkjet Printer; USB 2.0 allows surgeons to write images and videos directly to their PDA; Burn to a DVD while recording, thus reducing down time between cases ; 5 > STRYKER 26" VISION ELECT HD FLAT PANEL MONITOR ; 6 > ECRAN PLAT SON	2,500.00
127	1 coelochirurgy column with monitor, light source combo, camera, optical and coelo-surgical insufflator VIMS, coelochirurgy column with monitor, light source combo, camera, optical and coelo-surgical insufflator: Composed of: MONITOR; SOURCE COMBO LIGHT, CAMERA WITH COELIOCHIRURGY OPTICS 10MM 0 °; VIMS SOPRO 30 L COELOCHIRURGY INSUFFLATOR	1,250.00
128	1 digital video colposcope on foot with sony monitor K-MED, KCS001, digital video colposcope on foot with sony monitor	450.00
129	1 colposcope on rolling foot KAPS, SOM 52 , colposcope on rolling foot	550.00
130	1 colposcope ZEISS, OPMI-99, colposcope	500.00



Lot	Number Description	Starting Bid €
131	1 c-arm with double screen ZIEHM VISTA, c-arm with double screen: DIMENSIONS & MECHANICS; Motor-driven vertical travel: 43 cm; 63 cm (option only for 23 cm i.i.); Horizontal travel: 22 cm; Orbital rotation: 90° / +25°; -90° / +45° (option only for 23 cm i.i.); Angulation: ± 225°; Swiveling (panning): ± 10°; Source/image receptor distance: 97 cm; C-arm vertical free space: 76 cm; C-arm depth: 68 cm; Width: 80 cm; Length: 160 cm / 182 cm; Height: 171 cm / 214 cm; Brakes: Patented steering & braking lever, with parallel movement of the mobile stand in all directions; X-ray GENERATOR; X-ray tube: stationary-anode tube; Dual focus: 0.5/1.5 mm; Generator type: – 20 kHz high frequency – microprocessor-controlled; Operating Values: Nominal output (100 kV): 2,000 W; Maximum output: 2,200 W; Fluoroscopy: 40-110 kV, 0.2-6 mA; Digital radiography (snapshot): 40 -110 kV, 8 mA • Radiography: 40-110 kV, 20 mA; Output: Fluoroscopy: 660 W (max.); Digital radiography (snapshot): 880 W; Tube housing heat capacity: – 800 kJ – 1.14 million HU; Option: – with water cooling (Active Cooling) 3,500 KJ – equivalent to 5 million HU – system cooling rate: 32 kHU /min. – continuous fluoroscopy: 400 W; Filtering: Total filtering: ≥ 4 mm Al equivalent; Additional filtering: 0.06 mm Cu Collimator System; Collimator rotation: ± 90°; Iris collimator: – 23 cm i.i.: diam. 50 -230 mm – 31 cm i.i.: diam. 50 -310 mm ; Virtual collimator display without radiation. IMAGE INTENSIFIER: Type: cesium iodide • DQE (IEC): 65 %; Conversion factor: 240 Cd m-2/mR s-1; Anti-scatter grid: Pb 8/40, f0 90 15 cm I.I.: Central resolution 15-10 cm: 46-50 lp/cm; Contrast ratio: 20:1 23 cm I.I.: Central resolution 23-15-10 cm: 52-58-68 lp/cm; Contrast ratio: 30:1 31 cm I.I.: Central resolution 31-23-15 cm: 44-50-56 lp/cm; Contrast ratio: 22:1 DIGITAL VIDEO CHAIN; Digital Video Camera (high contrast, non-interlaced): Active pixels: 442,000; Camera matrix: 768 x 576 pixels; Bandwidth of video signal: 7.5 MHz ; Bandwidth of video amplifier: 25 MHz; Video: CCIR / 625 lines; Signal-to-noise ratio: 60 dB; Control: ADR / AVR I.I./ TV Overall Resolution: 15 cm: 20 lp/cm 23 cm: 16 lp/cm 31 cm: 12 lp/cm; MONITOR CART; MONITORS: Super-high-resolution and high-brightness twin flat-screen monitors: screen size: 18.1" (46 cm); native resolution: 1280 x 1024 pixels; viewing angle (horizontal & vertical): 170° ; contrast ratio: 800:1 ; dimensions: 41 x 34 x 7 cm. DIGITAL IMAGE PROCESSING; Real-Time Image Processing Functions: Recursive filter: 4 levels; Stack filter ('Last Image Hold'): 5 levels; Edge enhancement filter: 5 levels; Windowing and step windowing ; Digital image rotation and reversal without radiation; DSA Package (Option): DSA real-time subtraction with re-masking capability ; MSA max. opacification sequence ; RSA roadmapping ; Pixel shift / landmarking ; Digital measurement functions (distance/angle) Cine Loop (Option): Sequential image storage and display – 1-8 frames/s – 12.5 and 25 frames/s ; Cine loop start, stop and replay rate controls; CO2 Package (Option): Automatic image optimization when using negative contrast medium in DSA modes Postprocessing Functions: Edge enhancement: 5 levels; Zoom: 7 levels ; Image rotation ; Windowing ; Grayscale inversion; Digital Memory: Storage capacity: 1000 images – option: 5000 images; Memory matrix: 1024 x 512 pixels; Image matrix: 576 x 576 pixels; Digital image processing: 16 bit Data Organization: Patient-based data management with 16-image mosaic display. ARCHIVING; Video printer : paper: Sony® UP 960 – paper and film: Sony® UP 980 • 3.5" floppy disk – storage capacity: 4 images – formats: DICOM, TIFF • CD ROM – storage capacity: 1000 images – formats: DICOM, TIFF. Networking: Ziehm NetPort (option): DICOM 3.0 interface (RJ45 or FO connection) for digital network integration • 'Primary Capture' mode • Available DICOM Classes: – Storage Class incl. multiframe capability and Storage Commitment – Print Class – Media Class – Worklist Class incl. Modality Performed Procedure Step (MPPS) – Query/Retrieve Class – Verification Class; ELECTRICAL REQUIREMENTS; Power supply: 230 VAC , 50 Hz ; Current consumption: 8 A continuous 15 A short-time; Max. impedance: ≤ 0.6 Ω ; Class I equipment, Type B applied parts; WEIGHT; Mobile stand (23 cm i.i.): 286 kg ; Mobile stand (Active Cooling): 296 kg ; Monitor cart (Vista): 177 kg; Monitor cart (Vista Endo): 226 kg	3,500.00
132	1 x-ray viewer 2-section steel enamel never used TOVAMED, x-ray viewer 2-section steel enamel never used: 2 bodies; Aluminum frame; Fluorescent lighting: (15W T8/765); Acrylic display; External dimensions: 80 x 58 x 12 cm; Screen measures: 72 X 43.5 cms; Consumption: <80 W; Frequency: 50/60 Hz. New modern design. Brightness: 2000 cd/m2	95.00



Lot	Number	Description	Starting Bid €
133	1	meal table with variable height color brown never used TOVAMED, meal table with variable height color brown never used	145.00
134	1	synoptophore CLEMENT CLARE, synoptophore	750.00
135	1	computerized tonometer TOPCON, CT-80, computerized tonometer: The New Computerized Tonometer CT-80 incorporates innovative features to make Intraocular Pressure measurements almost effortless. 30% Faster Interval Time. Fast and Easy Measurements. The CT-80 provides easier and faster operation with the aid of a new lignment bar and an improved air cylinder. The interval between measurements has been reduced by over 30%, so that patients may be examined more comfortably in a shorter period of time. Once the alignment has been completed, the resulting data are automatically measured and displayed. Triple Safety Function; A Focus on Safety; The CT-80 features an innovative triple safety function. First, an adjustable safety stopper may be set by the operator. Second, a "too close" display on the monitor guides the user in alignment. Third, an audible warning buzzer informs the operator if the cornea and the instrument are too close. Dual Sensor System TOPCON's Accurate Measuring System. The TOPCON CT-80 takes its original measurement method using two sensors; one for light and one for pressure. When the air puff applanates the cornea a light sensor detects the applanation moment, while at the same time another sensor monitors the internal chamber to obtain the intraocular pressure. This new calculating system allows the operator to obtain highly precise and accurate measurement data without the influence of atmospheric pressure, altitude or any possible mechanical degradation. Built-in Self Check Function. The CT-80 lets the operator know in advance when maintenance is needed. It displays a warning message on the monitor when a lens is dirty, and also which lens it is (the measurement glass or the chamber glass). Optional Manual Control. The CT-80 can be operated in a fully manual mode by overriding the automatic measurement setting. The alignment procedure is similar to that used in the automatic mode, however, measurements are not captured automatically. Instead, the system must be activated manually by pushing the joystick trigger. The alignment mark displayed on the monitor will change from a broken box to a solid pattern when proper alignment is achieved. Internal Fixation Target Infrared lighting provides the main illumination for the CT-80: eliminating the need for harsh, bright alignment lighting and increasing patient comfort. Built-in Printer The CT-80 features a built-in printer that provides a hardcopy of all stored IOP data at the touch of a button. Up to three individual measurements plus an averaged value can be printed for each eye from either the automatic or manual mode.	625.00
136	1	chart projecteur with remote control TOPCON, ACP-8 , chart projecteur with remote control	150.00
137	1	optotype child never used TOVAMED, optotype child never used: Illuminated Optotype Mixed decimal 5m; Acrylic screen; Enamelled epoxy steel frame; Backlight; Switch, protection fuses and mains plug; Dimensions: height: 67.5 cm - length: 31 cm - width: 9 cm	25.00
138	1	auto refractometer NIDEK, AR-1000, auto refractometer : CHARACTERISTICS: Minimum pupil diameter: 2.9 mm; Vertex distance: 0 mm, 12 mm, or 13.75 mm; TV screen: 5" black and white; Thermal printer; Electric power: 120VA; Weight: 20 kgs; Dimensions: 280 (Width) 490 (Depth) 465 (Height) mm	555.00
140	1	slit lamp on his variable height table HAAG STREIT, BM 900 , slit lamp on his variable height table	700.00
141	1	doppler color ultrasound TOSHIBA, XARIO XG ISTYLE, doppler color ultrasound: With 2 probes: Lineaire; Convex	2,100.00
142	1	ultrasound for urology with prostatic endorectal probe BK MEDICAL, PROFOCUS, ultrasound for urology with prostatic endorectal probe: Sonde model 8848 4-12 MHz	900.00



Lot	Number Description	Starting Bid €
143	1 hemodialysis generator FRESENIUS, 5008 CorDiax, hemodialysis generator: Beyond your expectations; Next to AutoSub plus and VAM the 5008 CorDiax also offers patients with challenging conditions the possibility for a high convective therapy – MIXED HDF. Insight and continuity make the difference. While other systems check and adjust the transmembrane pressure (TMP) in defined time intervals, AutoSubplus measures and evaluates the conditions directly inside the filter several times per minute. The innovative technology behind it is based on a dynamic signal analysis of pressure pulses. As a result, substitution volumes can be maximized individually for every patient without any user interaction. MIXED HDF – HDF without exceptions Although most patients will reach sufficient substitution volumes with AutoSubplus, there might be patients with unfavorable conditions unable to reach sufficiently high convective volumes. For these patients we have intensified our research and developed the MIXED HDF option for the 5008 CorDiax. MIXED HDF – High convective transport under unfavorable patient conditions. The 5008 dialysis machine enables the simultaneous delivery of post- and pre-dilution volumes — the so called MIXED HDF. With its two substitution pumps, the convective transport can be increased by adding a pre-dilution share to avoid the risk of hemoconcentration or to compensate for low blood flows. Venous Access Monitoring (VAM) – Optimized monitoring of the venous path; VAM is a unique and intelligent safety feature. It enables dynamic and highly-sensitive monitoring of the venous pressure by combining arterial and venous pressure signals with an adaptive algorithm. In this way, VAM is designed to indicate sudden, small drops in venous pressure of approximately 15 mmHg, even when the venous pressure does not exceed the lower alarm limit. VAM has been developed to support the health-care professionals in early detection of venous needle dislodgement. Still, the user remains responsible for patient safety at all times during treatment. VAM also includes an alarm management system: an alarm is activated if the monitored signals show exceptional or abnormal variations to the previous pressure profile. Easy handling ONLINEplus – Reducing workload, increasing usage. Historically, the required amounts of substitution fluid had to be provided in infusion bags. This added to the workload of the nursing staff and deterred dialysis-centers from using HDF. In order to give more patients access to the benefits of HDF, we have developed a dialysis system, which prepares the substitution fluid directly at the bedside – The ONLINEplus system. Based on the highly reliable two stage filtration process ONLINEplus facilitates the online production of sterile and nonpyrogenic substitution fluid very cost-efficiently. Online hemodiafiltration was born. Blood lines; Our innovative blood lines are developed based on the idea that HighVolumeHDF shall be as easy and safe to handle as HD. With a standard setup of a 5008 CorDiax or 5008S CorDiax you can already perform HighVolume HDF. Efficient and sustainable. Our innovative blood lines are developed based on the idea that HighVolumeHDF shall be as easy and safe to handle as HD. With a standard setup of a 5008 CorDiax or 5008S CorDiax you can already perform HighVolume HDF. It is not only the advanced treatment options that makes the 5008 series unique, but also its eco-friendliness: with the 5008 CorDiax series, Fresenius Medical Care supports the sensible and sustainable use of resources by saving dialysate, water and energy. This in turn leads to significant cost savings. ONLINEplus technology for production of sterile, endotoxin-free and bicarbonate-buffered electrolyte solutions¹ Extensive amounts of substitution fluid for HDF available. No more need for ready-made rinse solutions: priming, reinfusion and bolus with ONLINE fluid in all treatment modes (also in HD)². AutoFlow automatically adjusts the dialysate flow rate to the effective blood flow rate during treatment. Substantial saving of water, waste water, concentrates and energy, leading to significant cost reductions. Automatic selection of AutoFlow factor based on treatment mode, always accomplishing an optimal ratio between economic considerations and treatment quality. EcoFlow for minimised dialysate and energy consumption during preparation and after reinfusion while avoiding bacterial growth	800.00
144	1 electrophoresis bath SCIE-PLAS, MIDI, electrophoresis bath : 4 x Scie-Plas Midi Horizontal Gel Units with Cables	55.00



Lot	Number Description	Starting Bid €
145	1 autoclavable pipette volume variable TOVAMED, autoclavable pipette volume variable: Pipette (NP) are ISO 2001 and ISO14001 certified. Featuring a UV-resistant body, the entire device is autoclavable, maintaining accuracy after autoclaving. It no longer needs to be disassembled prior to autoclaving or recalibrated after autoclaving.	30.00
146	1 bath marie never used TOVAMED, bath marie never used	60.00
147	1 ophtalmic eye operating sets autoclavable case ophtalmic eye operating sets autoclavable case : Composed of 11 instruments	180.00
148	1 ophtalmic eye operating sets autoclavable case ophtalmic eye operating sets autoclavable case: Composed of 14 instruments	180.00
149	1 ophtalmic eye operating sets autoclavable case ophtalmic eye operating sets autoclavable case: Composed of 12 instruments	180.00
150	1 table top low speed centrifuge never used TOVAMED, table top low speed centrifuge never used: The Table Top Low Speed Centrifuge are developed with several years experience by our technologists for clinical medicine request. 1) Original stainless steel swing rotor. (Achieved the national patent). 2) Multiple stainless steel brackets for convenient replacing. 3) Fast Acc and Dec function, the fastest acceleration is less than 30s; The shortest deceleration is less than 35 seconds. 4)Microprocessor control, LCD or LED display (by user's choice). Driven by DC brushless motor, and ten different programs can be stored. 5)Electronic door interlock, and stainless steel chamber. 6)Specialized button to show RCF during operation. The parameters can be revised freely during a run. Max. speed 4200r/min; Max. RCF 2760×g; NO1 Angle Rotor 18 × 10ml (4000r/m, 2200×g) 12 × 20ml (4000r/m, 2200×g); No2 Swing Rotor 4 × 50ml (4200r/m, 2760×g) 8 × 10ml (4200r/m, 2760×g) 16 × 5ml (4200r/m, 2760×g); Time setting range 0- 99min short-time centrifugation; The fastest Acc/Dec time 30/35s; Power supply AC220V 50Hz 3A; Noise level <65dB(A); Dimension 320 × 400 × 245mm (L × W × H); Weight 14kg	500.00
151	1 mechanical adult scale never used SECA, 761, mechanical adult scale never used: This classic seca has greatly influenced the image of the scales, with its absolutely precise dial, its easy-to-clean synthetic coating used in medical practice, and the proven steel case. Classic without being boring; Robust construction. Large round dial easy to read. Small footprint and wide platform. Accurate and resistant. Great classic of medical weighing. Main technical characteristics: Capacity: 150 kg; Graduation: 1 kg; Dimensions (WxHxD): 303 x 118 x 470 mm; Net weight: 3.5 kg	50.00
152	1 magnifying lamp 5-8 diopter lens never used TOVAMED, magnifying lamp 5-8 diopter lens never used: 5 to 8 diopter lenses; 8 diopter; 5 diopter; Standards CE 220/240 volts; Arm extension up to 110 cm; Supplied with 4 rolling metal feet	45.00
153	1 cremalliere coelio gripping forceps ENDOLAP, cremalliere coelio gripping forceps	40.00
154	1 200°c sterilizer 20l never used POUPINEL , ECO , 200°c sterilizer 20l never used: This sterilizer model is used to sterilize surgical instruments or medical or paramedical instruments. Characteristics: Capacity: 20 liters. Inner bedroom: L 30 x H 25 x D 26 cm. Outside dimensions: W 44 x H 34 x D 40 cm. Weight: 13 kg. Power: 600 W. Voltage: 230 V 50 Hz. Minute: 0 to 120 minutes and continuous function. Thermometer: up to 250 ° C. Thermostat: from 0 to 200 ° C. Provided with 4 trays. CE marking. Warranty 1 year.	130.00
155	1 airborne anti-escarrant mattress equipped with alternate cycle pump and adjusting device never used TOVAMED, airborne anti-escarrant mattress equipped with alternate cycle pump and adjusting device never used	50.00



Lot	Number Description	Starting Bid €
156	1 spirometer portable device for testing pulmonary function never used TOVAMED, spirometer portable device for testing pulmonary function never used: Spirometer is a portable lung function testing device, which mainly used to examine lung function related parameters for patients. It can be applied to various environments such as in hospitals, clinics, etc. And it is also suitable for communities, schools, factories and other places to conduct epidemiological investigation, health examination, occupational disease screenings. Function. Measurement of Forced Vital Capacity (FVC), Vital Capacity (VC/SVC), maximum voluntary ventilation (MVV) and relevant functions, more than 30 parameters can be measured and displayed; for several times of measurement, the optimal result will be displayed; the condition of subject can be shown by the ratio of the measured value and the predicted value. Measurement parameters: Forced Vital Capacity (FVC): FVC, FEV1, PEF, (FEV1/FVC), FEF25, FEF50, FEF75, FEF2575, FEV1/VC, FEV6, FEV1/FEV6, ELA, FET, EVOL, FIVC, FIV1, FIV1/FIVC, PIF, MVV. Vital Capacity (VC/SVC): VC, IC, ERV, IRV, EVC, IVC, TV, VE, RR, tl, tE, TV/tl, tl/tot: Maximum Ventilatory Volume (MVV): MVV. Real-time display respiration waveform: Flow-Volume loop and Volume-Time curve chart; 7" color LCD touch screen, buttons can be operated along with touch screen; Incentive animation operation guide, easy for the use between children and the old; Built-in thermal printer, reports can be printed directly; BTPS automatic correction function, compensate for the impact of environmental differences; Test time and environment temperature display; Calibration function, ensure measurement accuracy; Multiple predicted value can be selected, suitable for different population; Storage of more than 10,000 groups of data; Lung age estimation function; Built-in lithium battery, supports both of AC and DC.	240.00
157	1 stéthoscope double pavillon never used SPENGLER, RAPPAPORT, stéthoscope double pavillon never used : 5 in 1: designed for all types of auscultation. Detachable pavilions (screw system). Short double tube allowing a faithful and uniform transmission and acoustic reproduction.	7.50
158	1 aneroid speedometer never used TOVAMED, aneroid speedometer never used	7.50
159	1 manopous tensiometer never used SPENGLER, LIAN SCENIC , manopous tensiometer never used	10.00
160	1 manopaire speaker kit never used SPENGLER, LIAN NANO, manopaire speaker kit never used : The simple tubular model "standard", robustness and precision. This kit contains a 16x32 cm armband, an M size armband 12x27 cm, a child size armband 8x23 cm.	20.00
161	1 clar mirror with bag never used SPENGLER, clar mirror with bag never used : With adjustable headband; Flexible metal headband, suitable for all body types. Focal adjustment by adjusting the lamp holder: LED lighting. Power supply: 2 CR 123 batteries included - Voltage 3.5 V; Delivered with their transport kit.	45.00
162	1 binocular loupes 2.5x420mm never used TOVAMED, binocular loupes 2.5x420mm never used : Description: Recommended for first time users and it is the easiest loupe to adjust to. It is the most popular model among dental students and dental hygienists. It has wide field of view and generous depth of field with high enough power for daily dental procedures. Features: Head Strap; Adjustment Tool; Protective Caps; Setting Target Flip Grip ; Ultra Light Weight (75.0 grams); One Step Pupillary Adjustment; Convenient 420mm Working Distance; Adjustable Angular Viewing; Large Depth of Field; Easy Convergence Settings; Safety Soft Touch Frame; Flip-up Design; Large Field of View; Stylish Designs; Multi-Person Use; Handy Protective Carry Case; Inclusive cleaning cloth ; Screwdriver; Flexible Headband. Specification: Magnification: 2.5X. Working distance: 420mm. Depth of field: 80mm. Field of View: 60mm; Packing List: Main glass: 1 each; Protect cups: 2 each; Handy Protective Carry Case: 1 each; Inclusive cleaning cloth: 1 each; Screwdriver: 1 each; Flexible Headband: 1 each; Adjust Tool: 1 each	25.00
164	1 oximeter never used OXIMETER, PC-60NW-1LPC-60NW-1L, oximeter never used : Low energy consumption; Digital technology; Dimensions: 60 x 30 x 32 mm	20.00



Lot	Number Description	Starting Bid €
165	1 thermomètre frontal numérique OMRON, GENTLE TEMP 720 , thermomètre frontal numérique: Digital front-end thermometer for measuring surface and ambient temperature. It allows a temperature measurement at the forehead through infrared rays without any contact and in 1 second. Its backlight and large LCD screen allows readability even in a dark room. Thus, you can easily and quickly take the measure of any object or person.Clinically tested. : contents: 1 thermometer; Test cell	10.00
166	1 laryngoscope with 4 blades in stainless steel never used TOVAMED, laryngoscope with 4 blades in stainless steel never used : Made of stainless steel AISI 304 type mat. Sleeves and blades are interchangeable. Set with 4 stainless steel blades size 1-2-3-4.	45.00
167	1 otoscope black never used never used SPENGLER, SMARTLIGHT, otoscope black never used never used: Conventional lighting. Lightweight and resistant, this otoscope is ideal for ENT auscultations and particularly suitable for home visits. The XHL Xenon / Halogen bulb diffuses a powerful and homogeneous light. Optional LED bulb for optimal white light. Head bi material, ABS and brass, screwed for a secure fixation. Fixing clip with built-in on / off switch. Supplied with 2 LR6 AA batteries.	20.00
168	1 thermometer digital never used SPENGLER, TEMPO 10 , thermometer digital never used	2.00
169	1 tensiometre cuff never used EXACTO, BIOSYNEX, tensiometre cuff never used: The blood pressure monitor is fully automatic, it allows early detection of cardiac arrhythmia. When setting, the blood pressure monitor should be kept at heart level so as not to distort the measurement. Detects cardiac arrhythmia; Shows the average of the last 3 bars; Adjustable cuff: 22> 33 cm; Measurement Recall Alarm	17.50
170	1 delivery bed HILL ROM , AFFINITY 3, delivery bed: Foot section - With this revolutionary maternity bed specialty, it is not necessary to lift and remove the foot section. It slips easily into a position memorized during delivery and slips into place afterwards. Backup Battery - With this exclusive function, the bed control continues to operate even the booster drive and emergency transport control.Supports, permanently attached, the delivery bed helps to avoid bad services. New unique locking lever that locks the load in place quickly, easily and safely. A hand operation to lift and lower the maternity bed. The lanyards automatically slide under the delivery bed in the lowered position. Foot support - fast and intuitive to deploy with infinite positioning. Standards Functions. Backup battery. Automatic night light. Automatic seat tilt. 4 locking wheels. Layout mechanism. Emergency CPR. Immediate implementation Working handles. Release mechanism Barriers. Retractable foot section	600.00
171	1 double bowl' s stand never used TOVAMED, double bowl' s stand never used: Manufactured in chrome plated steel tube. Variable height. Stainless steel bowls.	40.00
172	1 obstetrical suction mechanical eco never used TOVAMED, obstetrical suction mechanical eco never used	55.00
173	1 baby weight 100gr - 20 kg never used TOVAMED, baby weight 100gr - 20 kg never used	20.00
174	1 compressor nebuliser machine never used TOVAMED, compressor nebuliser machine never used: • High Quality Product: Compressor Nebuliser is manufactured and designed by proffesionals, respect to "High Quality Standards of Medical Devices".Nebuliser is a device that converts liquid medicine into aerosol droplets which can be easily inhaled. Box Contents: 1x Adult Mask 1x Child Mask; 1x Mouth Piece; 1x Air Tube; 5x Filter; User Manual in 6 different languages. Easy to Assemble and Use: Assembling the device is really easy with following the instructions in user manual. After assemble, perss the power button to activate the machine. User Manual in 5 Different Languages: English, German, French, Italian, Spanish	12.50



Lot	Number	Description	Starting Bid €
175	1	moniteur multiparametrique PHILIPS, VERISURE VM4, moniteur multiparametrique : With ECG parameters, spo2, noninvasive pressure, heart rate, pulse rate, arrhythmia, respiration. Screen 21 cm; Weight 3 kg; Battery and mains	275.00
176	1	portable suction unit never used TOVAMED, portable suction unit never used: The Portable Suction Unit Aspirator is designed for medical usage to aspirate body fluids. For operating rooms, patient rooms, infirmaries, emergency departments, home medical care; Device Class Class II a Medical Device (Medical Device Directive No. 93/42/EEC); EN ISO 10079-1 High vacuum/Low air flow; Maximum vacuum Pressure limit (without jar) -0.75bar -75kPa -563mmHg; It has a very low operation sound and does not create noise in the environment used. Noise _55dB (A); Does not contaminate the environment with oil mist thanks to the maintenance and lubrication-free air pump thereof. The device has an autoclavable polycarbonate liquid collection jar, plastic jar lid with flood prevention float system and negative pressure gauge. The built-in control knob on the front panel allows vacuuming at the required amount. It suitable for external treatment because it is light and easily carryable.	30.00
177	1	unit de phototherapie DRAGER , 800, unit de phototherapie	210.00
178	1	stainless steel door 4 rope hooks with variable height never used TOVAMED, stainless steel door 4 rope hooks with variable height never used	15.00
180	1	microscope operative and diagnostic KARL STORZ, URBAN M5, microscope operative and diagnostic: WITH BINOCULAR OPERATOR, MONOCULAR ASSISTANT AND VIDEO CAMERA.	900.00
181	1	surgical vaccum never used TOVAMED, BL18080, surgical vaccum never used: The surgical vacuum is easy to move from one service to another thanks to its wheels. It is used for the aspiration of liquid (phlegm, blood) in a continuous mode. Provided with pedal to control the suction while leaving the hands of the user free. Adjustment of the suction on facade. Low noise level : <60dB(a). Depression : 0-900 mbar, 680 mmhg, 0-90 kpa . Debit : 30L/m. 2 jars : 2,5 l. Each; Dimensions : l.360 x l.320 x h.830 mm; Weight : 22 Kg	125.00
182	1	surgical vaccum never used TOVAMED, BL18080, surgical vaccum never used: The surgical vacuum is easy to move from one service to another thanks to its wheels. It is used for the aspiration of liquid (phlegm, blood) in a continuous mode. Provided with pedal to control the suction while leaving the hands of the user free. Adjustment of the suction on facade. Low noise level : <60dB(a); Depression : 0-900 mbar, 680 mmhg, 0-90 kpa ; Debit : 30L/m; 2 jars : 2,5 l. Each; Dimensions : l.360 x l.320 x h.830 mm; Weight : 22 Kg	125.00
183	1	otodynamics systems OTOPORT, OAE, otodynamics systems	95.00
184	1	otodynamics systems OTOPORT, OAE, otodynamics systems	95.00
185	1	traction splint never used DONWAY, traction splint never used: WITH PROTECTIVE COVER. Consisting of a rigid frame on which the lower limb using straps, with a pump connector and a protective cover.	40.00
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189	1	traction splint never used DONWAY, traction splint never used: WITH PROTECTIVE COVER. Consisting of a rigid frame on which the lower limb using straps, with a pump connector and a protective cover.	40.00
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191	1	rhino fibroscope FUJINON, FR120-F, rhino fibroscope : Field of vision: 90 °; Observation distance: 3 - 50 mm; Diameter: 3.2 mm; Turning (up / down): 130 ° / 130 °; Working length: 300 mm	400.00
192	1	halogen light source OLYMPUS, CLK4, halogen light source: 150W	165.00
193	1	electrosurgical unit ERBE, ICC 200 , electrosurgical unit: ENDO CUT function; Cords with pedals, monopolar cord, bipolar forceps	400.00
194	1	foldable emergency stretcher never used TOVAMED, UR18090, foldable emergency stretcher never used: Aluminum feet. Non-slip rubber grips. Strong canvas, reinforced ends. 4 molded aluminum feet. Useful area: 173 x 52 cm. L 220 x H 12 cm x W 52 cm; Resistance to the load: 160 kg. Empty weight: 7 kg	40.00
195	1	foldable emergency stretcher never used TOVAMED, UR18090, foldable emergency stretcher never used: Aluminum feet. Non-slip rubber grips. Strong canvas, reinforced ends. 4 molded aluminum feet. Useful area: 173 x 52 cm. L 220 x H 12 cm x W 52 cm; Resistance to the load: 160 kg. Empty weight: 7 kg	40.00
196	1	foldable emergency stretcher never used TOVAMED, UR18090, foldable emergency stretcher never used: Aluminum feet. Non-slip rubber grips. Strong canvas, reinforced ends. 4 molded aluminum feet. Useful area: 173 x 52 cm. L 220 x H 12 cm x W 52 cm; Resistance to the load: 160 kg. Empty weight: 7 kg	40.00
197	1	foldable emergency stretcher never used TOVAMED, UR18090, foldable emergency stretcher never used: Aluminum feet. Non-slip rubber grips. Strong canvas, reinforced ends. 4 molded aluminum feet. Useful area: 173 x 52 cm. L 220 x H 12 cm x W 52 cm; Resistance to the load: 160 kg. Empty weight: 7 kg	40.00
198	1	syringe pump never used TOVAMED, TM-500, syringe pump never used: Syringe volume: range from 0.1 to 99.9 ml (0.1 ml). Total Volume: 9999.9 ml (0.1 ml step), accuracy $\pm 2\%$ •Alarms: almost empty, empty syringe, volume pre-set, complete injection, occlusion, loose syringe, adjustment error, low battery, power failure and other device failures. Atmospheric pressure 86kPa ~ 106kPa. Safety level: Class I, type BF, built-in battery, continuous operation. Delivery Rate Range : 50ml syringe: 0.1ml/h ~ 999.9ml/h (0.1ml/h step) : 50ml syringe: 1000ml/h ~ 1800ml.h (1ml/h step) : 30ml syringe:: 0.1ml/h ~ 900ml/h (0.1ml/h step) : 20ml syringe: 0.1ml/h ~ 600ml/h (0.1ml/h step) : 10ml syringe: 0.1ml/h ~ 300ml/h (0.1ml/h step) : 5ml syringe: 0.1ml/h ~ 150ml/h (0.1ml/h step); Syringe Volume . Range 0.1 ~ 1999.9ml (0.1 ml step); Total Volume ; Range 9999.9ml (0.1ml step) Accuracy $\pm 2\%$. Weight 2.3KG	200.00
199	1	syringe pump never used TOVAMED, TM-500, syringe pump never used: Syringe volume: range from 0.1 to 99.9 ml (0.1 ml). Total Volume: 9999.9 ml (0.1 ml step), accuracy $\pm 2\%$ •Alarms: almost empty, empty syringe, volume pre-set, complete injection, occlusion, loose syringe, adjustment error, low battery, power failure and other device failures. Atmospheric pressure 86kPa ~ 106kPa. Safety level: Class I, type BF, built-in battery, continuous operation. Delivery Rate Range : 50ml syringe: 0.1ml/h ~ 999.9ml/h (0.1ml/h step) : 50ml syringe: 1000ml/h ~ 1800ml.h (1ml/h step) : 30ml syringe:: 0.1ml/h ~ 900ml/h (0.1ml/h step) : 20ml syringe: 0.1ml/h ~ 600ml/h (0.1ml/h step) : 10ml syringe: 0.1ml/h ~ 300ml/h (0.1ml/h step) : 5ml syringe: 0.1ml/h ~ 150ml/h (0.1ml/h step); Syringe Volume . Range 0.1 ~ 1999.9ml (0.1 ml step); Total Volume ; Range 9999.9ml (0.1ml step) Accuracy $\pm 2\%$. Weight 2.3KG	200.00



Lot	Number	Description	Starting Bid €
200	1	syringe pump never used TOVAMED, TM-500, syringe pump never used: Syringe volume: range from 0.1 to 99.9 ml (0.1 ml). Total Volume: 9999.9 ml (0.1 ml step), accuracy $\pm 2\%$ •Alarms: almost empty, empty syringe, volume pre-set, complete injection, occlusion, loose syringe, adjustment error, low battery, power failure and other device failures. Atmospheric pressure 86kPa ~ 106kPa. Safety level: Class I, type BF, built-in battery, continuous operation. Delivery Rate Range : 50ml syringe: 0.1ml/h ~ 999.9ml/h (0.1ml/h step) : 50ml syringe: 1000ml/h ~ 1800ml.h (1ml/h step) : 30ml syringe:: 0.1ml/h ~ 900ml/h (0.1ml/h step) : 20ml syringe: 0.1ml/h ~ 600ml/h (0.1ml/h step) : 10ml syringe: 0.1ml/h ~ 300ml/h (0.1ml/h step) : 5ml syringe: 0.1ml/h ~ 150ml/h (0.1ml/h step); Syringe Volume . Range 0.1 ~ 1999.9ml (0.1 ml step); Total Volume ; Range 9999.9ml (0.1ml step) Accuracy $\pm 2\%$. Weight 2.3KG	200.00
201	1	humidifier for respirator FISHER PAYKEL, MR 700, humidifier for respirator	100.00
202	1	shirt albaran KARL STORZ, 27026 EF, shirt albaran	100.00
203	1	multiparametric surveillance monitor GENERAL ELECTRIC, DYNAMAP PRO 400, multiparametric surveillance monitor: WITH: CARDIAC FREQUENCY. SATURATION SPO2. TEMPERATURE. PRESS CUFF	100.00
204	1	multiparametric surveillance monitor GENERAL ELECTRIC , DYNAMAP PRO 400, multiparametric surveillance monitor : WITH: CARDIAC FREQUENCY. SATURATION SPO2. TEMPERATURE. PRESS CUFF	100.00
205	1	multiparametric surveillance monitor GENERAL ELECTRIC , DYNAMAP PRO 400, multiparametric surveillance monitor : WITH: CARDIAC FREQUENCY. SATURATION SPO2. TEMPERATURE. PRESS CUFF	100.00
206	1	multiparametric surveillance monitor GENERAL ELECTRIC, DYNAMAP PRO 400, multiparametric surveillance monitor: WITH: CARDIAC FREQUENCY. SATURATION SPO2. TEMPERATURE. PRESS CUFF	100.00
207	1	surveillance monitor with cardiac frequency GENERAL ELECTRIC, DYNAMAP PRO 300 V2, surveillance monitor with cardiac frequency: WITH CARDIAC FREQUENCY, SPO2 SATURATION AND CUFF PRESSURE, ON MOBILE FOOT	100.00
208	1	biopsy pliers KARL STORZ, 27072 BL, biopsy pliers	90.00
209	1	syringe pump FRESENIUS , PILOTE A2, syringe pump : The Pilot A2 has been designed and manufactured with the greatest care. It introduces a new concept of control with easy reading of alarms and safety features.The configuration flexibility of the Pilot A2 provides overall improvement in the working conditions of medical teams, thus increasing patient safety. A choice of easily accessible configurations ensures optimum use of functions according to the needs of each department.	60.00
210	1	syringe pump FRESENIUS, PILOTE C, syringe pump : Great care has been taken in the design and manufacture of Driver C. Driver C proposes a new concept of control by a direct reading of alarms and security. Thus an immediate vision of the parameters of the infusion will allow you to intervene in the conditions of maximum efficiency. A choice of easily accessible configurations allows optimal use of functions according to the needs of each service.	60.00
211	1	syringe pump FRESENIUS, PILOTE C, syringe pump : Great care has been taken in the design and manufacture of Driver C. Driver C proposes a new concept of control by a direct reading of alarms and security. Thus an immediate vision of the parameters of the infusion will allow you to intervene in the conditions of maximum efficiency. A choice of easily accessible configurations allows optimal use of functions according to the needs of each service.	60.00



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212	1 syringe pump FRESENIUS, PILOTE C, syringe pump : Great care has been taken in the design and manufacture of Driver C. Driver C proposes a new concept of control by a direct reading of alarms and security. Thus an immediate vision of the parameters of the infusion will allow you to intervene in the conditions of maximum efficiency. A choice of easily accessible configurations allows optimal use of functions according to the needs of each service.	60.00
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217	1 crochet coelio never used ENDOLAP, crochet coelio never used	40.00
218	1 cremalliere coelio gripping forceps never used ENDOLAP, cremalliere coelio gripping forceps never used	40.00
219	1 cremalliere coelio gripping forceps never used ENDOLAP, cremalliere coelio gripping forceps never used	40.00
220	1 coelio pretension forceps never used ENDOLAP, coelio pretension forceps never used	40.00
221	1 curved crocodile forceps coelio never used ENDOLAP, curved crocodile forceps coelio never used	40.00
222	1 cremalliere coelio pretension forceps never used ENDOLAP, cremalliere coelio pretension forceps never used	40.00
223	1 curved celiochirurgie scissors never used ENDOLAP, curved celiochirurgie scissors never used	40.00
224	1 double halogen light source double halogen light source	40.00
225	1 sensitive thermo printer TOVAMED, sensitive thermo printer: FOR MULTI-PARAMETER PATIENT SURVEILLANCE MONITOR 'TOVASURV-9000'	25.00
226	1 sterilising/misting unit STERINIS, SR2V2 , sterilising/misting unit: Cycle Management: Track and trace capability; Mist particle size: 8 to 12 pm; Mean misting rate: 30 ml per minute; Density: 6ml/m3; Room size/Volume treatment: 10 m3 to 200 m3; Dimensions (cm): 108.0 h x 51.2 w x 62.0 d; Net weight: 55kg	250.00



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227	1	sterilising/misting unit STERINIS, SR2V2 , sterilising/misting unit: Cycle Management: Track and trace capability; Mist particle size: 8 to 12 pm; Mean misting rate: 30 ml per minute; Density: 6ml/m3; Room size/Volume treatment: 10 m3 to 200 m3; Dimensions (cm): 108.0 h x 51.2 w x 62.0 d; Net weight: 55kg	250.00
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232	1	anesthesia ventilator with datex ohmeda s5 multiparameter anesthesia monitor GE, DATEX-OHMEDA 7100, anesthesia ventilator with datex ohmeda s5 multiparameter anesthesia monitor; ecg, pni, spo2, t °, resp, pi, andco2, halogen agents	1,800.00
233	1	anesthesia ventilator with datex ohmeda s5 multiparameter anesthesia monitor GE, DATEX-OHMEDA 7100, anesthesia ventilator with datex ohmeda s5 multiparameter anesthesia monitor; ecg, pni, spo2, t °, resp, pi, andco2, halogen agents	1,800.00
234	1	urinary cytology analyzer BECKMAN , IQ 200 SELECT, urinary cytology analyzer; the iq® 200 system is an in vitro diagnostic device used to automate complete urinalysis profiles, including chemical profiles from urine strips and microscopic urine sediment analyzes. optionally, the iq200 analyzer can be used alone, or the results of the iq200 analyzer can be combined with other urine chemistry results from an lis. it produces quantitative or qualitative measurements of all the sedimentary elements present in the urine, such as cells, cylinders, crystals and organisms. a skilled human operator can define the automatic reporting criteria and the samples reported for review. all decisions relating to analyte images of the instrument can be reviewed and modified by a competent operator. iq200 series automatic urine microscopy systems (iq series) are in vitro diagnostic devices designed to replace manual or other methods of urinary sediment analysis. three urine chemistry systems can be physically and electronically connected to an iq series device to form the iq200 series automated urine analysis work cell. these urinary chemistry systems include the iris ichem100 semiautomatic system and the iris ichem® velocity™ automatic urine chemistry system. the iq200 workcell is used to automate the complete routine urinalysis profile, including urinary strip chemistry, relative density, color, clarity, and microscopic analysis. in an iq200 work cell, microscopic and chemical results are combined for review. table 1.1, iq200 work cell configurations shows the different configurations of the iq200 work cell	1,250.00
235	1	ultrasound ALOKA, PROSOUND SSD-3500SX, ultrasound; with 2 probes: a convex probe aloka ust-9123; an endocavity probe aloka ust-9124 with: sony up-897md thermal reprographics	1,125.00



Lot	Number Description	Starting Bid €
236	1 field analyser TINSLEY, HENSON 6000, field analyser; remarkably small in size yet reassuringly abundant in features, the henson compact can actually test out to an eccentricity of 72 degrees. weight, ease of use, performance and speed of operation have all influenced its design. additionally, important clinical considerations have now been incorporated such as a new threshold algorithm which enhances the reliability and reproducibility of threshold levels together with automatic measurement of patient response time. these two factors are now believed to have important significance in the reliable detection and monitoring of glaucoma conditions. whatever your visual field requirements, from quick routine screening to longer term monitoring, the henson 6000 range has been designed to meet these requirements in a compact and easy to use screener. perimetric specifications type computerised perimeter capable of measuring the visual field out to an eccentricity of 72° chart distance ; 25cms background luminance 3.15cd/m2 (10- asb); stimulileds with broad spectral output ranging from 540-590nm (3 db down); angular subtense 0.5° (goldmann iii); luminance 0.016-1000cd/m2 (0.05-3150asb); presentation time 200 ms; fixation targets; red led or cross pattern of red leds with broad spectral output of 625-675 nm stimulus & fixation position ; 3° matrix to 24° - 6° matrix to 26°; fixation monitor; heijl-krakau technique in full threshold programmes, (6000+ on-screen monitoring from ccd camera); brow bar; flat and fixed; electrical specification; interface 25 pin parallel port, 15-pin hd vga monitor, ps/2 keyboard and mouse, rj45 10/100 lan (6000+ has 9 pin com port); mains inputs; voltage 90-132v or 180-264v universal input; frequency; 45-65hz; power ; 250w; fuses ; 1.6a, connector; filtered iec plug; classification; mains operated. class 1. type b. continuous operation. equipment not suitable for use in presence of flammable anaesthetic mixtures with air or oxygen or nitrous oxide. ordinary equipment without protection against ingress of water.	1,000.00
238	1 automated identification automate for identification and antibiogram VITEK 2 , automated identification automate for identification and antibiogram;	975.00
239	1 intra aortic pump DATASCOPE, XT 98, intra aortic pump ;	950.00
240	1 operating light 500 led mobile CAM, operating light 500 led mobile; 220v, 50hz; 120va; 80 000 lux; color light 4000 k; depth> 1300 mm	675.00
241	1 rhinolarinfo fibroscope with canal OLYMPUS, ENF-T3, rhinolarinfo fibroscope with canal ; characteristics: field of vision : 85 degrés; depth of field : 5 -50 mm; distal end, outer diameter : 4.8 mm, insertion tube, outer diameter : 5 mm; working length : 365 mm; total length : 585 mm; inner diameter : 2.2 mm	475.00
242	1 wireless bilirubinometer M&B, MJB20, wireless bilirubinometer;	475.00
243	1 infant radiant warmer BIO MS, NATISSE, infant radiant warmer;	460.00
244	1 test kit water treatment never used TOVAMED, test kit water treatment never used;	350.00
245	1 test projector RODENSTOCK , RODAVIST 247 , test projector; 47 tests + parent astigmatism dial, red, green, low vision, polarizing for all tests, projection up to 8m., aluminum screen; 2 mirrors	300.00
246	1 thermo spectrophotometer UNICAM, thermo spectrophotometer; • uv et visible (190 à 900 nm)	300.00
247	1 audiometer and tympanometer KAMPLEX, KT24, audiometer and tympanometer; with : headphones; handpiece; ac power cable in protective carry case (power up)	225.00
248	1 endoscope cleaner with peristaltic pump for disinfection and cleaning of fib never used ENDO TEKNIK, SCOPE-CLEANER 40, endoscope cleaner with peristaltic pump for disinfection and cleaning of fib never used; peristaltic pump for disinfection and cleaning of olympus, pentax and fuji flexible fiberscopes	200.00



Lot	Number	Description	Starting Bid €
249	1	phototherapy unit DRAGER, 4000, phototherapy unit;	200.00
250	1	emergency trolley MEDISCO, emergency trolley; 5 compartmented drawers; 1 folding tray; 1 adjustable serum holder; height: 97 cm; depth: 57 cm	200.00
251	1	emergency trolley MEDISCO, emergency trolley; 5 compartmented drawers; 1 folding tray; 1 adjustable serum holder; height: 97 cm; depth: 57 cm	200.00
252	1	emergency trolley MEDISCO, emergency trolley; 5 compartmented drawers; 1 folding tray; 1 adjustable serum holder; height: 97 cm; depth: 57 cm	200.00
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264	1	emergency trolley MEDISCO, emergency trolley; 5 compartmented drawers; 1 folding tray; 1 adjustable serum holder; height: 97 cm; depth: 57 cm	200.00
265	1	printer analogic thermal printer black and white SONY, UP-895MDW, printer analogic thermal printer black and white; a black and white video graphic printer that can be used to print images displayed on a video monitor.	160.00



Lot	Number Description	Starting Bid €
267	1 light source CUDA , XLS-180, light source; specification; lamp type: cermax type 175 watt xenon; power: 175 watt; color temperature: 5600 k; lamp life: 650 hours (typical); lamp replacement: cartridge replacement from the side of the unit; light guide adapter: turret type to fit your choice of four: storz, acmi, pentax, wolf, olympus; brightness control: mechanical iris control from the front panel; input voltage: 100-120v ac, 50/60 hz 220-240v ac, 50 hz; power consumption: 250 watt max; regulatory approvals ul60601, en 60601-1, en 60601-1-2, can/csa, c22.2, no 601.1-m90; equipment class bf-type; mode of operation: continuous operation; water resistant: not protected equipment, ipx0; operating environment ; temperature: +10°to +40°c (50°to 104°f) ; relative humidity: 30 to 85%; air pressure: 700 to 1060 hpa; storage environment; temperature: -20 ° à + 60 ° c (-4 ° à 140 ° f, relative humidity: 0 à 95%; air pressure: 700 à 1060 hpa; dimensions: 355(14)w x 130 (5)h x 250 (10)d mm ; weight: 9.5 lbs./4.3 kg	150.00
268	1 portable analyser HEMOCUE, B-HEMOGLOBIN , portable analyser; the hemocue b-haemoglobin analyser is a portable, rapid and accurate method of measuring haemoglobin at the bedside. it is particularly useful in acute clinical situations and as a guide for blood transfusion requirements. it is easily used by any healthcare workers after a short period of training. power supply included; made in swedenweight 6 lbs	150.00
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271	1 cryotherapy set with pedal SPEMBLY MÉDICAL, 140 CRYO UNIT, cryotherapy set with pedal;	125.00
272	1 high capacity blood bank refrigerator LABCOLD, high capacity blood bank refrigerator;	125.00
273	1 humidifier FISHER PAYKEL, CPAP, humidifier;	100.00
274	1 led examination lamp on wheel base never used WELLCH ALLYN, GS300, led examination lamp on wheel base never used; a single white, bright led that does not require replacement, the gs 300 exam light provides a whiter, brighter light than halogen and consumes less energy for improved facility efficiencies—now you can see true tissue color rendition while reducing your current cost of ownership. the green series lights were designed to improve patient exams while reducing environmental impact. white led; 5500k color temperature; gooseneck arm; maximize floor space with multiple mounting options	90.00
275	1 baby cart never used TOVAMED, baby cart never used;	80.00
276	1 baby cart never used TOVAMED, baby cart never used;	80.00
277	1 baby cart never used TOVAMED, baby cart never used;	80.00
278	1 nutrition pump CLEARSTAR, COMPANION, nutrition pump;	75.00



Lot	Number Description	Starting Bid €
279	1 bathroom scales with large dial toise never used FAZZINI, bathroom scales with large dial toise never used; capacity: 150 kg grading: 500 g toise: 75-200 cm dimming: 5mm	55.00
280	6 stethoscope double pavilion adult black SPENGLER , STETHOCOLOR , stethoscope double pavilion adult black; stethoscope available in single and double flag; receiver double or single horn in anodized aluminum; color matching the lyre and tubing pvc. swinging head with external spring. aluminum screw ring and polyvinyl membrane.	35.00
281	1 autoclavable pipette volume variable TOMOS, autoclavable pipette volume variable; pipette (np) are iso 2001 and iso14001 certified. featuring a uv-resistant body, the entire device is autoclavable, maintaining accuracy after autoclaving. it no longer needs to be disassembled prior to autoclaving or recalibrated after autoclaving. the entire line has been tested by autoclaving nearly 200 times without having to recalibrate a pipette.all models feature a continuously adjustable smooth micrometer rather than a click-stop micrometer. the easy-to-use locking wheel at the top of the handle ensures accuracy and precision during use. all pipettes are calibrated at the factory, and the calibration certificate is included with each. both single and multichannel lines are available. pipette: autoclavable. (121°C for 20 minutes) enhanced uv resistance. easy digital volume setting.easy and convenient single hand locking lever. eight sizes to cover a wide volume range. (0.1µl – 10ml) ptfe (fluorine resin) is used in the airtight chamber of the instrument, so the instrument keeps its air tightness and precise reproducibility for long hours. filtered nozzles are used for volume models larger than 1000µl. tip ejector allows tip ejections without touching the tip. tip ejector is made of plastic to avoid damaging glass tubes.	30.00
282	1 autoclavable pipette volume variable TOMOS, autoclavable pipette volume variable; pipette (np) are iso 2001 and iso14001 certified. featuring a uv-resistant body, the entire device is autoclavable, maintaining accuracy after autoclaving. it no longer needs to be disassembled prior to autoclaving or recalibrated after autoclaving. the entire line has been tested by autoclaving nearly 200 times without having to recalibrate a pipette.all models feature a continuously adjustable smooth micrometer rather than a click-stop micrometer. the easy-to-use locking wheel at the top of the handle ensures accuracy and precision during use. all pipettes are calibrated at the factory, and the calibration certificate is included with each. both single and multichannel lines are available. pipette: autoclavable. (121°C for 20 minutes) enhanced uv resistance. easy digital volume setting.easy and convenient single hand locking lever. eight sizes to cover a wide volume range. (0.1µl – 10ml) ptfe (fluorine resin) is used in the airtight chamber of the instrument, so the instrument keeps its air tightness and precise reproducibility for long hours. filtered nozzles are used for volume models larger than 1000µl. tip ejector allows tip ejections without touching the tip. tip ejector is made of plastic to avoid damaging glass tubes.	30.00
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Lot	Number Description	Starting Bid €
284	1 autoclavable pipette volume variable TOMOS, autoclavable pipette volume variable; pipette (np) are iso 2001 and iso14001 certified. featuring a uv-resistant body, the entire device is autoclavable, maintaining accuracy after autoclaving. it no longer needs to be disassembled prior to autoclaving or recalibrated after autoclaving. the entire line has been tested by autoclaving nearly 200 times without having to recalibrate a pipette.all models feature a continuously adjustable smooth micrometer rather than a click-stop micrometer. the easy-to-use locking wheel at the top of the handle ensures accuracy and precision during use. all pipettes are calibrated at the factory, and the calibration certificate is included with each. both single and multichannel lines are available. pipette: autoclavable. (121°C for 20 minutes) enhanced uv resistance. easy digital volume setting.easy and convenient single hand locking lever. eight sizes to cover a wide volume range. (0.1µl – 10ml) ptfe (fluorine resin) is used in the airtight chamber of the instrument, so the instrument keeps its air tightness and precise reproducibility for long hours. filtered nozzles are used for volume models larger than 1000µl. tip ejector allows tip ejections without touching the tip. tip ejector is made of plastic to avoid damaging glass tubes.	30.00
285	1 autoclavable pipette volume variable TOMOS, autoclavable pipette volume variable; pipette (np) are iso 2001 and iso14001 certified. featuring a uv-resistant body, the entire device is autoclavable, maintaining accuracy after autoclaving. it no longer needs to be disassembled prior to autoclaving or recalibrated after autoclaving. the entire line has been tested by autoclaving nearly 200 times without having to recalibrate a pipette.all models feature a continuously adjustable smooth micrometer rather than a click-stop micrometer. the easy-to-use locking wheel at the top of the handle ensures accuracy and precision during use. all pipettes are calibrated at the factory, and the calibration certificate is included with each. both single and multichannel lines are available. pipette: autoclavable. (121°C for 20 minutes) enhanced uv resistance. easy digital volume setting.easy and convenient single hand locking lever. eight sizes to cover a wide volume range. (0.1µl – 10ml) ptfe (fluorine resin) is used in the airtight chamber of the instrument, so the instrument keeps its air tightness and precise reproducibility for long hours. filtered nozzles are used for volume models larger than 1000µl. tip ejector allows tip ejections without touching the tip. tip ejector is made of plastic to avoid damaging glass tubes.	30.00
286	1 mechanical scale never used OGO, mechanical scale never used; graduation of 500 g; steel case; max: 130 kg	120.00
287	1 vacuum cleaner. not yet used AMBU, vacuum cleaner. not yet used;	120.00
288	1 vacuum cleaner. not yet used AMBU, vacuum cleaner. not yet used;	120.00
289	1 vacuum cleaner. not yet used AMBU, vacuum cleaner. not yet used;	120.00
290	1 full diagnostic set full diagnostic set;	10.00
301	3 cervical collier never used FERNO , WIZLOC, cervical collier never used; cervical collar with a 3-step adjustment for greater comfort and safety for the patient. technical specifications; very easy to use; lightweight: 0.3 lbs; the application is fast regardless of the position of the patient	40.00



Lot	Number Description	Starting Bid €
302	1 table top low speed centrifuge TOVAMED, table top low speed centrifuge ; the table top low speed centrifuge are developed with several years experience by our technologists for clinical medicine request. 1) original stainless steel swing rotor. (achieved the national patent) 2) multiple stainless steel brackets for convenient replacing. 3) fast acc and dec function, the fastest acceleration is less than 30s; the shortest deceleration is less than 35 seconds. 4)microprocessor control, lcd or led display (by user's choice). driven by dc brushless motor, and ten different programs can be stored. 5)electronic door interlock, and stainless steel chamber. 6)specialized button to show rcf during operation. the parameters can be revised freely during a run. max. speed 4200r/min; max. rcf 2760×g ; no1 angle rotor 18 × 10ml (4000r/m, 2200×g) 12 × 20ml (4000r/m, 2200×g) ; no2 swing rotor 4 × 50ml (4200r/m, 2760×g) 8 × 10ml (4200r/m, 2760×g; 16 × 5ml (4200r/m, 2760×g); time setting range 0- 99min short-time centrifugation: the fastest acc/dec time 30/35s; power supply ac220v 50hz 3a; noise level <65db(a), dimension 320 × 400 × 245mm (l × w × h); weight 14kg	475.00
303	1 pulse oxymeter OHMEDA, 3800, pulse oxymeter;	95.00
304	1 assisted ventilator for baby on foot VIASYS, SEBAC INFANT FLOW SIPAP, assisted ventilator for baby on foot;	475.00
305	1 patient monitor MINDRAY , DATASCOPE SPECTRUM, patient monitor; features: 8 auto-configurable waveforms; 3 or 5-lead ecg with breathing; high resolution color screen 12.1 "; automatic alarm function; integrated power supply; multipe nibp; spO2; temperature; standard chart and list trends; co2 function	250.00
306	1 hyper aseptic basin pvc 1 position CAM, hyper aseptic basin pvc 1 position; aseptic surgical basin molded,materials made of reinforced polyester. the supply hoses are made of hdpe resistant to chlorination.elbow wash basin: the water supply will be triggered by mechanical elbow control.	190.00
307	1 led light source for endoscope KARL STORZ , 11301 D4, led light source for endoscope; battery-powered led light source for endoscopes, quick-release, with boost mode to temporarily increase brightness, range> 120 min, light output> 110 lm /> 150 klx, weight 150 g approx. ready to use, wipe clean; characteristics : lamp type: led. color temperature: 5,500 k. weight: 150 g. operating time: approx. 120 minutes. ce compliant construction, rohs compliant. compliance with standards: en 60601-1, en 60601-2-18: dimensions: 90 x 40 mm	90.00
308	1 electric dialysis armchair DEWERT, electric dialysis armchair; with: electric jack assisted; 2 bi-pedals for declivity; footrest; removable head pane	150.00
309	1 automatic immunology analyzer BIOMERIEUX, MINI VIDAS, automatic immunology analyzer; up to 36 tests per hour ; broad menu: over 100 parameters available in single-test ready-to-use format ; adapted to stat testing	1,125.00



TROOSTWIJK
INDUSTRIAL AUCTIONEERS & VALUERS SINCE 1930

General conditions Online Auction TroostwijkAuctions.com

1. Definitions

Website:	the website www.TroostwijkAuctions.com , which is maintained by Troostwijk Veilingen B.V., with its registered seat in Amsterdam;
User:	the one who has registered on the Website;
Troostwijk:	Troostwijk Veilingen B.V. and/or its subsidiary/ies or sister company/ies as reported on the Website;
Purchase Sum:	the amount of the highest – allocated – bid increased by: - mark-up above the highest bid and - the V.A.T. owed
Registration:	registration of User on the Website by means of filling in completely the registration form found on the Website;
Bid:	each amount bid by User in the auction for a lot;
Lot:	an article, or a number of articles that are auctioned together (under one number);
Auction:	the public sale of moveable goods organized by Troostwijk via the internet;
Seller:	the one who has commissioned a Lot to be auctioned;
Purchaser:	the User to whom the Lot is allocated;
User's Agreement:	the agreement between Troostwijk and the User;
Purchase Agreement:	the purchase agreement between the Purchaser and the Seller;
Delivery:	the actual delivery of the Lot to the Purchaser or to his authorized representative;
General Terms and Conditions for the User:	the General Terms and Conditions for access to and use of Website;
General Online Auction Terms and Conditions:	these General Terms and Conditions;
Specific Online Auction Terms and Conditions:	the additional, supplementary to or in departure from the General Terms and Conditions for the User and the General Terms and Conditions of the Online Auction, valid terms and conditions, as reported on the Website for the Auction in question;
Allocation:	the declaration by the "Commissaire PriEUR" of Troostwijk that a Lot or combination of Lots has been allocated to the highest bidder upon payment of the Purchase Price.

Article 2. Applicability

- 2.1 The General Online Auction Terms and Conditions are applicable to the relationship between Sellers or Users on the one hand and Troostwijk on the other in the participation in Auctions.
- 2.2 The applicability of General Terms and Conditions other than the present one, General Terms and Conditions for the User, the Specific Terms and Conditions of the Online Auction, is excluded.
- 2.3 Troostwijk collects and processes personal data of Users, Sellers and Purchasers in accordance with the Privacy Statement on its Website, The General Data Protection Regulation and other applicable laws and regulations. Any person other than Troostwijk is not allowed to use these personal data for its own commercial purposes.

Article 3. The Auction

- 3.1 Troostwijk reserves the right to cancel an Auction, to terminate an Auction earlier than reported on the Website or to extend one. In case of a technical malfunction of the Website, causing it to be not completely accessible and/or inaccessible to Users, Troostwijk has the right to extend the Auction by 24 hours.
- 3.2 The User states by his Registration that he is familiar with and agrees with the special circumstances of an internet auction and with the technical imperfections that can arise. Troostwijk denies any liability for whatever damage that may arise in any way, directly or indirectly, including but not limited to the damage arising from the use of the Website, unless there has been deliberate or conscious negligence by Troostwijk. More particularly, Troostwijk accepts no liability for any damage whatsoever that arises in any way by or from:
 - actions performed by the User that may have been inspired by the information placed on the Website;
 - the impossibility of using the Website (completely) and/or another malfunction in the Website or the supporting system;
 - the Lots not meeting the specifications as reported on the Website;
 - the fact that the information on the Website is incorrect, incomplete or out of date;
 - errors in the software of the Website and/or the supporting system;
 - the unlawful use of systems, including the Website of Troostwijk, by a third party;
 - actions by the Seller after the User has concluded a Purchase Agreement with the Seller.

www.TroostwijkAuctions.com



Article 4. Organization of the Auction

- 4.1 The organization, preparation and carrying out of the Auction is to be done by Troostwijk.
- 4.2 Without having to give any reason, Troostwijk has the authority before or during the Auction:
- not to recognize a Bid as such;
 - to exclude one or several Users from the Auction;
 - to collect objects into Lots, to split Lots or to remove Lots from the auction;
 - to repair mistakes made by Troostwijk in offers and/or allocations, without the User being able to make use of these errors and/or derive any rights from them;
 - to take other measures that are, in its judgment, necessary.
- 4.3 Troostwijk has the authority to set as a condition for participation in certain Auctions and/or bids on certain Lots that a User provide a bank guarantee beforehand to the satisfaction of Troostwijk.
- 4.4 The judgment of Troostwijk concerning that which has occurred during the Auction is binding.

Article 5. Bids; Purchase Agreement

- 5.1 The User can place a Bid on the Website on one or several Lots. Every bid is unconditional, irrevocable and without reservation. Bids are placed exclusive of mark-up and V.A.T. Troostwijk is authorized to place bids on behalf of third parties.
- 5.2 If a Lot is also brought to auction together with one or several other Lots as a combination, this will be reported on the individual page of the Lot. In that case, bids can be placed first on the individual Lots of the combination and after the closing of all individual Lots, bids can be placed on the combined Lot. Individual Lots can be allocated only if the total amount of the highest sustainable bids on the individual lots is higher than the highest sustainable bid on the combination. The combination will be allocated solely if the highest sustainable bid on the combination is higher than the total amount of the highest sustainable bids on the individual lots.
- 5.3 Bids can be placed in the form of a 'static bid' or 'auto bid.' In a static bid, the User places a bid in the form of a fixed amount per Lot. In an automatic bid the User indicates the maximum price he is prepared to pay for the Lot. The auction system sees to it that, after outbidding by a third party, the minimally possible higher bid is introduced in the name of the User, as long as the maximum indicated by the User has not been reached. An automatic bid can be eliminated by the User solely by placing a static bid that is higher than the previous bid.
- 5.4 The Purchase Agreement arises through Allocation. Allocation is generally given to the User who has made the highest Bid.
- 5.5 The Purchaser receives confirmation within 48 hours after the Auction has been closed (not including Saturdays, Sundays and holidays) by email on behalf of the Seller(s) that the Purchase Agreement has been made. If the User does not receive any e-mail within the period mentioned above, this means that his Bid has not been accepted.
The "Commissaire PriEUR" of Troostwijk then has the right not to allocate.
- 5.6 The risk of the Lot(s) is transferred to the Purchaser at the moment of Allocation.
- 5.7 Troostwijk is not a party to the Purchase Agreement but merely mediates in the creation of purchase agreements. If the auction is a forced sale, this will be reported in the Specific Terms and Conditions of the Online Auction.
- 5.8 In the event that the auction occurs in the presence of a Commissaire PriEUR, civil-law notary or court bailiff, he will lead the Auction and the bids placed there and the Allocations.

Article 6. Guarantees, claims and indemnities

- 6.1 In respect of the Lots and possible claims of third parties to these, Troostwijk and/or the Seller will provide no single guarantee of whatever kind. The Purchaser waives all rights except those that are his by mandatory law.
- 6.2 The Lots are sold for what they are worth in the state in which they are found on the date of Allocation with all benefits and burdens attached there to Troostwijk and/or the Seller do not give any indemnity of any kind for visible or hidden defects or any kind of guarantee in connection with completeness, numbers, functioning, usability, saleability, the existence or non-existence of rights of third parties and/or the possibility of transfer to third parties. Defects of whatever kind, disappointed expectations of the Purchaser and/or the receiving third parties do not bestow any rights at all to damages and/or discount. The Purchaser is assumed to have carefully investigated the Lot bought by him beforehand.
- 6.3 If, in respect of the lots, claims by third parties are made on the basis of the retention of ownership, the Purchaser is obligated to hold the lot(s) in question for those third parties, under the obligation to transfer it to the third parties at the first request or to come to a suitable arrangement with the third parties.
- 6.4 The Purchaser indemnifies Troostwijk and/or the Seller against every claim by a third party in connection with the Purchase Agreement.

Article 7. The Purchaser's payment obligations



- 7.1 The Purchaser has the obligation to transfer the Purchase Price to an account number to be indicated by Troostwijk within three days (not including Saturdays, Sundays and holidays) after confirmation of the Purchase Agreement. Payment should be made in Euros or in another currency to be indicated by Troostwijk.
- 7.2 In the event of a late payment of the Purchase Price, 15% of the Purchase Price, being a forfeit amount for collection costs and/or extrajudicial costs will be charged to the Purchaser by Troostwijk, increased by the statutory commercial interest on the outstanding amount, increased by 3% on an annual basis, starting on the day on which the payment should have occurred until the day of effective payment.
- 7.3 Payments are intended first to decrease the costs, then the interest charges, then finally the Purchase Price.

Article 8. Viewing days, auction days, delivery days

- 8.1 Whoever enters the buildings and grounds on viewing days or on the day of delivery does so entirely at his own risk. The instructions of Troostwijk and/or persons called in by Troostwijk are to be followed. Troostwijk and the Seller do not accept any liability for damages arising from entering the buildings or grounds.

Article 9. Delivery

- 9.1 If and as soon as the Purchaser has met all his payment obligations, the Purchaser can pick up the Lot(s) in question during the hours and at the place specified by Troostwijk, after having showing a proper identification. This is the Delivery. The Buyer is obligated to pick up the lot(s) no later than the date specified in the Specific Terms and Conditions of the Online Auction. Troostwijk can stipulate that (a) certain Lot(s) can be picked up only after Lots have been delivered.
- 9.2 After delivery the Purchase Agreement can no longer be terminated or destroyed by the Purchaser.
- 9.3 If it appears that a Lot cannot be delivered because of claims by third parties or because of the fact that the delivery would cause unacceptable damage to the buildings or premises where the Lot is situated or for other reasons appears to be strongly objectionable, Troostwijk is authorized to terminate the Purchase Agreement. This termination occurs by e-mail and/or registered letter to the Purchaser at the address supplied by the Purchaser, after which Troostwijk and/or the Purchaser is/are no longer held to restitution of the amounts already paid by the Purchaser to Troostwijk for the purchase of the Lot(s).
- 9.4 The Purchaser whose Lot(s) hinder the picking up of other Lots is obligated to see to it immediately after reception of an e-mail or other written documents from Troostwijk that the Lot(s) are picked up. The arranging of possible storage by third parties is at the Purchaser's own charge and risk.
- 9.5 The Purchaser is obligated to dismantle or demolish his Lot(s) and to pick them up. He is completely liable for damage done to the property of others in connection therewith. He is further obligated to indemnify Troostwijk and the Seller against all claims by third parties arising from the dismantling, demolishing and/or the picking up of the Lot(s).
- 9.6 During the dismantling, demolishing and picking of the Lot(s), the Purchaser is obligated to follow the instructions of Troostwijk and/or persons called in by Troostwijk.
- 9.7 The Purchaser is obligated to see to it that he or whoever takes care on his behalf of the dismantling, demolishing or transport has the proper required permits. Troostwijk and/or the Seller cannot be held accountable for the lack of the necessary documents and/or the infringement of governmental regulations in the dismantling, demolishing and/or transport by or on behalf of the Purchaser.
- 9.8 In situations in which it is/appears necessary to dismantle buildings for (an) allocated Lot(s), this can occur only through prior consultation with and written authorization from Troostwijk and under these terms and conditions set in the granting of permission.
- 9.9 If Troostwijk stipulates such, a deposit will be made in connection with possible damage to the buildings. If such damage occurs, the deposit will be applied to the payment for repair of the damage, subject to the obligation of the Purchaser to pay compensation for more damage. If no damage results, the deposit will be restored to the Purchaser.

Article 10. Restrictions concerning the sale of certain lots.

- 10.1 Machines and production components are generally sold in conformity with technical specifications as well as with French legal safety norms or regulations. This conformity is attested to either by a seal of conformity (for a machine put into service after 15 January 1981 – (French) Decrees 80-543 and 544) or a CE seal (machines put into service after 15 January 1993 – (French) decrees 93-40) if they have not undergone significant modifications to the safety mechanisms.
- 10.2 When the item for sale does not conform to technical specifications, or to French legal safety norms or regulations, it is reminded to buyers that this item must be imperatively refurbished in regards to the above norms and/or regulations during its installation and/or use after its auction. Buyers commit to refurbish the item in conformity with their enforceable norms and/or regulations. Items are sold as spare parts.
- 10.3 Machines which are non-compliant and not dangerous are sold as unfit for production. They may be sold in the condition as seen:
- 1 – to an individual or legal entity where the material is not destined for use on French territory. It shall be the buyer's responsibility to conform to the legislation of the country where the material is to be used.
 - 2 – to an individual or legal entity having the status of retailer, salvage dealer, re-manufacturer, scrap merchant, scrap metal dealer or



collector who commits beforehand to be responsible for and to ensure conformity to required standards, for possible assignment to a client-operator.

3 – to any buyer as a source of spare parts and who testifies, by accepting the general and particular conditions, not to use or assign the material for production.

10.4 Machines which are considered dangerous ((French) Decrees dated 5 March and 24 June 1993) and non-compliant may only be sold under categories 1 and 2 of the preceding article.

10.5 Buyers formally commit to respect the above criteria by accepting the general and particular conditions of sale.

10.6 The measures contained in articles 10.1 to 10.4 are not applicable in the case of auctions by order of the court held after the vendor has been declared legally bankrupt.

Article 11. Termination

11.1 If the Purchaser does not fulfill any obligation in the Purchase Agreement, including (but not limited to):

(i) not paying the Purchase Price or not paying it completely on time;

(ii) not picking up the Lot(s) on time and/or

(iii) not providing the information required before delivery, the Purchaser is legally in default without further notice of default being required, and Troostwijk can terminate the Purchase Agreement on behalf of the Seller. In that case Troostwijk is free to allocate the Lot(s) to another party without Troostwijk and/or the Seller being liable for any damages.

11.2 In case of termination as intended in 11.1, the Purchaser in default must pay, in addition to the mark-up, a forfeit amount of 25 % of the Purchase Price to cover administrative, storage, insurance and transport costs, etc., subject to the right of Troostwijk and/or the Seller to demand complete compensation for damages.

Article 12. Liability

12.1 The liability of Troostwijk, if and insofar as the other remaining stipulations of the General Terms and Conditions of the Online Auction, the Terms and Conditions for the User and (if applicable) the Specific Terms and Conditions of the Online Auction are applied, will still be limited to the amount to which the liability insurance of Troostwijk accords Troostwijk in the instance in question, increased by the amount of excess according to the policy in question, or, if it is less, to the invoiced amount that is involved with the commission. This limitation does not apply in the event of deliberate or gross negligence by Troostwijk.

12.2 Troostwijk is not liable for indirect or consequential loss. Further, all liability of Troostwijk in connection with any defect in the Lot(s) or in respect of (alleged) infringement of the rights of (the intellectual property of) third parties is excluded. The Purchaser declares that he is familiar with the fact that, in respect of Lot(s), possible rights (of intellectual property) rest with third parties.

12.3 In consulting with third parties, Troostwijk will take the necessary caution into consideration. Troostwijk is also not liable for possible shortcomings of these third parties.

Article 13. Adjustments; Effect

13.1 If and insofar as any stipulation of the General Terms and Conditions of the Online Auction is null and void or is nullified, the remaining stipulations will remain undiminished in force. Troostwijk will then determine a new stipulation to replace the null/nullified stipulation, by which the intent of the null/nullified stipulation will be taken into consideration.

13.2 Troostwijk can, in addition to these General Online Auction Terms and Conditions, declare the Specific Online Auction Conditions to be applicable. Notification of the Specific Online Auction Terms and Conditions will be made before the Auction. If and insofar as the Specific Online Auction Terms and Conditions are in contradiction with the General Terms and Conditions of the Online Auction, the Specific Online Auction Terms and Conditions will have preference.

13.3 Departure from these General Terms and Conditions of the Online Auction is permitted only if is fixed in writing by an authorized representative of Troostwijk.

13.4 Troostwijk reserves the right to amend these General Terms and Conditions of the Online Auction. Amendments will take effect 24 hours after these have been sent by e-mail to the User. These terms and conditions replace all previous general terms and conditions, unless explicitly stated otherwise by Troostwijk.

Article 14. Applicable law

14.1 Dutch law is applicable to these General Terms and Conditions of the Online Auction and the legal relationships that are associated with the Auction.

14.2 The Dutch text of the General Terms and Conditions of the Online Auction is the original text. In the event that the General Terms and Conditions of the Online Auction are used in several languages; the Dutch text will therefore be given preference in case of lack of clarity or



contradictions.

14.3 The District Court Amsterdam is authorized (subject to the possibility of appeal and to laws that state otherwise) to decide in differences arising from these terms and conditions, to the exclusion of every other instance.

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Statistics

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15 Countries

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85 Years

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