

Specificații tehnice

Numărul licitației: LP nr. 21428620		Data: „04” iunie 2025		Alternativa nr.: _____	
Denumirea licitației:		Achiziționarea dispozitivelor medicale (Sistem de raze X panoramic, dentar (Ortopantomograf)) conform necesităților Centrul Stomatologic Municipal Balti			Pagina: 1 din 1

Cod CPV	Nr. Lot	Denumire Lot	Denumirea poziției	Modelul articolului	Tara de origine	Producătorul	Specificarea tehnică deplină solicitată de către autoritatea contractantă	Specificația tehnică propusă de operatorul economic	standarde de referință
33100 000-1	1	Sistem de raze X panoramic, dentar (Ortopantom ograf)	Sistem de raze X panoramic, dentar (Ortopantom ograf)	Dentio	Korea	HDX Will	Afișează o vedere bidimensională a unei jumătăți de cerc de la o ureche la alta Secificația: Generator de raze X: Frecvența 40-50 kHz Tensiune 50-90 kV Rated mains voltage: 100-120 / 200–240 VAC the frequency, in hertz 50 Hz / 60 Hz Rated current: 16A/ 8A Rated power: 1.8 kVA (90 kV) • Apparent resistance of supply mains max. 0.4 ohms X-ray tube assembly • X-ray tube D-054S • NOMINAL X-RAY TUBE VOLTAGE; 90kV • Target angle Target angle 5° • Anode material: Tungsten • Focal spot size acc. to IEC60336, measured in the central X-ray beam: 0.5 mm • Power output of tube assembly: Nominal Anode Input Power (at 1.0s) • Permanent filtration according to IEC 60522; 0.8 mm Al • Total filtration of X-ray tube assembly: >2.5mmAl /75 IEC 60522 for volume exposures range of X-ray tube voltage settings 60kV ~ 90kV± 8 % • range of X-ray tube current settings 4mA ~ 10mA± 10 % • range of irradiation time settings Panorama Max 14.2 s ± 5 % +50 ms Cephalo Max 8.2 s (Normal) / 4.2 s (Fast) s ± 5 % +50 ms • Reproducibility of the RADIATION outputCV: <0.05 • Cooling conditions 5 minutes after taking one shot • Source-skin distance > 150 mm(Pano), > 450 mm(Ceph) • Source Image distance Pano DM-20-05K10-00-R - 535mm DM-20-08K10-00-R Xineos-1501 Xineos-2301 Ceph (Single detector type) DM-20-08K10-00-R 1735mm Xineos-2301 Ceph (Dual detector type) DM-20-08K10-00-R 1729mm Xineos-2301 Detector • Detector type DM-20-05K10-00-R/ DM-20-08K10-00-R : TDI CCD Xineos-1501/ Xineos-2301: CMOS • Pixel size (μm) DM-20-05K10-00-R/DM-20-08K10-00-R: 27 Xineos-1501/Xineos-2301: 99 • Active area (mm) DM-20-05K10-00-R - 6.9 x 150 mm DM-20-08K10-00-R - 6.9 x 221 mm Xineos-1501 – 6.5 x 152mm Xineos-2301 – 6.5 x 228mm • A/D (bits) DM-20-05K10-00-R/ DM-20-08K10-00-R : 16-bits Xineos-1501/Xineos-2301: 14-bits • Sensor Front Panel Attenuation Value: Less than 0.2mm of aluminum equivalent (information for reference only) • Class I device Degree of protection against electric shock Type B device (Applied Part: Temple Support, Chin Rest, Handle frame, Nasal Rod & Ear Rod) • Degree of protection against ingress of water Ordinary equipment (without protection against ingress of water) • Year of manufacture: (on the rating plate) • Operating mode: Non-Continuous (Resting Time: 5min) • Transport and storage condition(Environment): Temperature: 0°C~ 40°C Relative humidity : 20% to 75% Atmospheric pressure : 500 hPa to 1060 hPa • Admissible operating condition(Environment) Temperature: 10°C ~ 40°C Relative humidity : 20% to 75% Atmospheric pressure : 860 hPa to 1060 hPa • Dimensions (WxDxH) DENTIOIII : 980 mm X 1222 mm X 2309 mm • Weight DENTIOIII : 130kg		

Semnat: _____ Numele, Prenumele Sachdev Tatiana În calitate de: Administrator

Ofertantul: Saroj International Adresa: Fierarilor 2 Chisinau Moldova