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The PERLOVE PLX 6500 lung-bone RTG device (New)

New,
Production P.R.C.,
Power supply: 380 V,
Frequency: 50/60 Hz,
It is used to photograph the patient's head, chest, stomach, lumbar and limbs,
Technical data:
Output power: 55 kW,
Main frequency of the inverter: 60 kHz,
X-ray tube: TOSHIBA RAY®-14_1
Rotational anode, double sharpness,
High sharpness: 1.2 mm, frequency is 78kW,
Low sharpness: 0.6 mm, frequency is 33kW,
Thermal efficiency of the anode: 260 kJ (370 kHu),
The heat capacity of tubes: 1000 kJ (1780 kHu),
Rotational anode speed of 8500 rpm - 10800 rpm,
MA range 10mA-500mA,
Test tube voltage 40kV-150kV,
The angle of the surface of the target anode of 12 °,
mAs 0.1-630mAs,
Radiographic grids Grid: 103L / INCH,
Grid coefficient: 10: 1,
Focus distance: 120 cm,
Stationary type: 15 'x 18',
Exposure time 0.001 s-12.5 s,
Software-controlled operation using a graphical LCD display with a touch screen; exposure to wireless remote control,
Table size: 2000 × 760 mm,
Table height: ≤700 mm,
Table lateral movement: ≥220 mm,
Longitudinal movement of the table: ≥900 mm,
Movement of the grid cassette holder: ≥560 mm,
Rotation of the center of the x-ray tube unit: $\geq \pm 120^\circ$,
Post rotation: $4 \times 90^\circ$,
Axial rotation: $0-35^\circ$,
SID: 450-1200 mm,
Column movement along the table: ≥1370 mm,
The size of the film in the cassette with the mesh: max 356 mm x 432 mm (14"x17 "),
Has a current Technical Passport issued,
12-month warranty

