



High Frequency Digital X Ray Machine YJX160A



YJX160A High Frequency X-ray Radiography System (25KW, 200mA)

Packing Details: (1 wooden case)

model	Packing Dimension(mm)	NW(Kg)	GW(Kg)
YJX160A	2250*1400*1000	385	885

I. Application

This machine is applied to take radiography on every part of human



body, such as head, limbs, chest, limb and abdomen and etc.

III. Standard Configuration

No.	Item	Quantity
1	New integral radiography table (with pillar)	1
2	High frequency and high voltage Combined X-ray generator	1
3	Colored LCD touch screen control box	1
4	Control console	1
5	Bucky Stand	1
6	Wireless remote exposure controller	2
7	Upright Bucky Stand	1

1. Packing Detail: 1950*750*600mm

N.W.: 200kg G.W.: 235kg

2. The height: 1768 mm

3. Movement range of cassette: 560-1625mm

4. Max film size: 17" ×17"

Film size: 5"×7"-17"×17"

5. Parameters,

Grid Density: 103L/INCH



Grid Ratio: 10:1

Focus Distance: 150cm

Features: with Stationary Filter line, 18" X18"

IV.Features

It is installed with close-table graphical colorful LCD touch screen, wireless remote control exposure, make the operator easy to use.

We incorporate the latest compact high-frequency and high-voltage X-ray generator, which ensure superior image quality, while the skin dose is low, to protect the patient better.

Adopt the technology of kV and mAs numeral closed loop control, Real-time control of the microprocessor, which ensure the accuracy and repeatability of the output dose.

Be equipped with radiography parameter of multi-part, multi-posture, multi-body type's adult, child physical characteristic, the operator can modify and save the parameter by himself, which make the operation more conveniently.

Possess multiple automatic protection and fault clue function, make the operation more safe and reliable.

The radiography table can float in any direction, electromagnetic braking, position the patient more convenience and accuracy.



X-ray generator component can move round the axis of X-ray generator, cross arm and Pillar stand, be convenient with side and slanting direction projection and radiography of patient on the stretcher.

Be equipped with the bucky stand, which is used in the radiography of the head, chest, belly, pelvic cavity, backbone and periphery.

9. Control console of graphic program controlled LCD touch screen is standard, which can set the radiography parameter and exposure in another room.