



Stationary X-Ray Machine KSX-A200

www.nanomed.cc info@nanomed.cc

Stationary X-Ray Machine KSX-A200

Stationary X-Ray Machine KSX-A200 is a traditional X-ray imaging modality equipped with single focus X-ray source and full wave rectification high-voltage generator for reliable performance. The high voltage X-ray generator has an independent configuration for electrical isolation subsequently increasing safety and stability. X-ray tube incorporates space charge compensator and pressure regulator to ensure the sharp images and low X-ray dosage on every output.

Features:

- Standard Frequency X-Ray Generator
- High Quality Imaging
- Accurate Timer Controlled Exposure
- Suitable for Radiography as well as Fluoroscopy
- Step Less Adjustability of Controls
- 120KV Generator Capacity
- Vibrating Ray-Filter Radiographic Flatbed

Applications:

Used in hospital radiology departments, orthopedic and diagnostic imaging centers to perform projection radiography.

Specifications :

Exposure Current	Small focus: 50 mA Big focus: (50, 100, 150 and 200) mA
Exposure Time	0.04 s ~ 6.3 s, 23 grades
Exposure Voltage	50 kV ~ 100 kV
Glide Up/Down	> 400 mm
Max. Output Current	200 mA (instant) 5 mA (running)
Max. Output Voltage	100 kV
Supply Frequency	50 Hz
Supply Voltage	Adjustable 380 V: 340 V—420 V 220 V: 195 V—250 V
X-Ray Focus	Big: 2x2 mm Small: 1x1 mm



Guangzhou Nano Medical Equipment Co., Ltd. 407, No. 1 Qingbu Street, Xinya Street, Huadu District, Guangzhou, Guangdong, China

Email: info@nanomed.cc | Website: www.nanomed.cc