

BREAK THROUGH TRADITION DUAL OPERATION WITH ONE UNIT

Customized portable X-Ray machine fixing bracket, portable high-frequency X-Ray machine can be fixed on the chair side for imaging, and it can also be detached and handheld for independent operation. It is easy to be disassembled and installed.



Parameters Instruction

Model: RAY98 (P)
Tube Voltage: 70kV±10%
Tube Current: 2mA±20%
Input Voltage: 100V-240V
Frequency: 50Hz-60Hz
Anode Angle: 15 °
Focus: 0.4mm
Exposure Time Range: 0.04s -2.0s
Leak Emissivity: 1 meter 0.25mGy/h
Machine Weight: 2.1kg
Relative Humidity: 30%RH-75%RH



IMAGING IN HAND



PORTABLE High-Frequency X-Ray

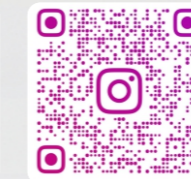
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Revision 910200033



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SMALLER SIZE

But With Unchanged Excellent Image

The compact hand-held design makes you free.
Single hand operation.
Without the shackles power cord.



Easy Operation



More applicable



Clear image



Portable use



24-YEAR CORE TECHNOLOGY PRECIPITATION



The third generation of handheld high frequency portable X-ray machine
Development Experience

9 MAJOR FEATURES

- High-frequency portable X-ray machine, compared with ordinary portable X-ray machines, the operators and patients will suffer from less radiation with better image effects.
- The DC portable X-ray machine can be easily fixed on the chair for shooting, or simply detached for handheld shooting independently.
- Adopting the micro-focus tube, with the focal point of 0.4mm and 15-degree anode angle, ensures a clearer image.
- The exposure time is short with only about 0.4 seconds, which is 5 to 8 times shorter than that of ordinary portable X-ray machines to ensure less radiation. It can also reduce the influences of external factors such as hand shake, providing a better shooting effect.
- The circuit components imported from South Korea adopt high-frequency closed-loop control. When the battery power is low, the image effect will not be affected.
- Small size, light weight, simple to operate, and available to be operated with single hand.
- Digital display with simple operation.
- 500 shots can be taken continuously after the battery is fully charged.
- Produced with quality assurance.



Digital display



Available for hand-held shooting separately



Concise and clear operation icon

IMAGING IN MY CONTROL