



Features:

- 1. Adopt imported assembled X-ray generato.
- 2. Precise time control: microprocessing can make the exposure time accurate to

1/100 second and display in digital. The machine will replay to any warm immediately

- 3. The French imported balance arm make the location flexible and stable.
- 4. The column is made of aluminium alloy, modern and refined design
- 5. Parallel focus, contributing to get the super clear image easily



6. With almost no radiation, it's safe to operate: tiny X ray source and the ball sleeve is tightly sealed. On the condition of opened exposure, around 1 meter from exposure center, its ray leakage lower than national standards by 68 times, more than the prescribed body safety value of 0.5mGy / h is lower (0-0.007mGy / h). So without X-ray protection room, doctors and patients can be protected well,too.

7. with error code display function, parameters can be reset and saved.

8. Voltage stabilizer as standard collocation, preventing the damage from voltage hunting, which can pretend the service life of this machine.

9. Reserved digital camera mode, which can upgrade to digital developing machine.

Technical specification:

Mobile X-ray Machine Voltage: AC 220V ±10% Frequency: 50/60 Hz X-ray plugs:GB 3 cores/EN 3 cores Max power consumption:900 VA Electric current:4 A Fuse:6.3 A Focus:0.8 mm Tube voltage:70KV ±10% Anodic electric current: $7mA \pm 15\%$ Anodic angle:19° Load circle: 1/60 Half-value layer:70 KV,If 1.6mm AL Inherent Filtration:≥0.5 mm AL Leaking radiation rate: 1m < 0.007mGy/hWarranty : 2 years