



## HF Mobile X\_ray Equipment(63mA), PLX101D

The machine is combined high-frequency X-ray photography diagnostic equipment, which is used in radiology, orthopedics, wards, emergency rooms, operating rooms, and ICU, etc. It is mobile diagnostic equipment which can make radiography on human body, such as head, limbs, chest and spine. The machine is especially suitable for photography without power supply, such as special outdoor environment and emergent incidents.

## Feature:

- 1. Use a assembly high-frequency high-voltage generator, kV closed-loop control and mAs digital closed-loop control technology, microprocessor Real-time control, ensure dose accuracy and repeatability.
- 2. kV mAs two buttons adjustment, LCD display, parameter memory.
- 3. With 50 preset anatomy programs, and parameters can be modified by the user.
- 4. With over high voltage protection, tube over-current protection, output overload protection function, more secure and reliable.
- 5. The structural design of Ergonomics, simple and easy operation.
- 6. Use special high-quality batteries as the machine power supply, once fully charged, about 200 times the normal expose, avoid the fluctuations in net power supply to impact on the film effectiveness, the photography quality more stable and reliable

