

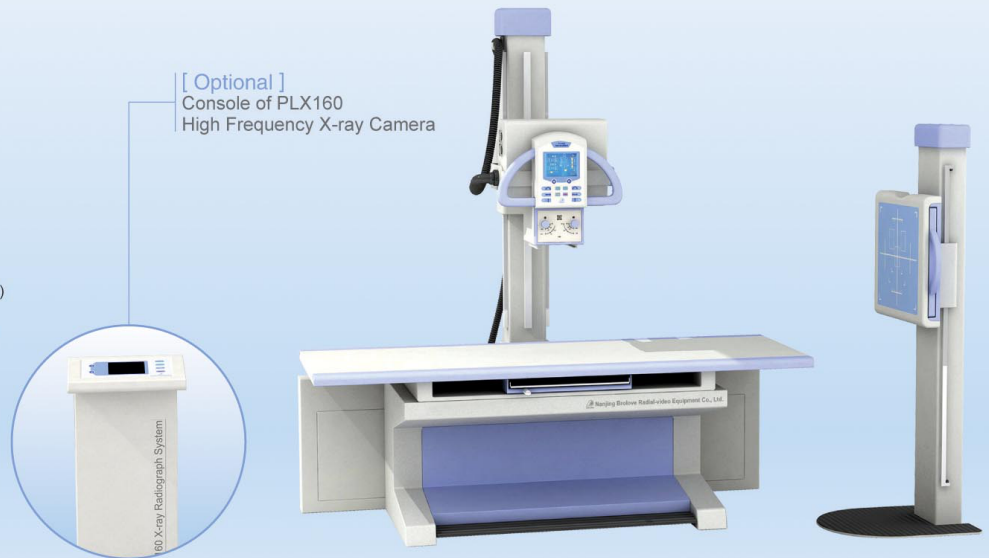
PLX160

High Frequency X-ray Radiograph System (200mA)

Specifications

- ◇ Power Output: 15kW/25kW
- ◇ Inverter Frequency: 40kHz
- ◇ X-ray tube: XD56-5 17/130
Focus: Small focus: 0.3 Large focus: 0.6
Thermal capacity: 212kJ(300kHU)
- ◇ The speed of the rotary anode: 3000rpm
- ◇ Tube current: 200mA
- ◇ Tube voltage: 40~125kV
- ◇ mAs: 0.4~360mAs
- ◇ Bucky grid: Grid density 103L/INCH, Grid ratio:10:1
Focus distance:150cm Stationary18" × 18"(import)
- ◇ Power supply: 220V 50Hz, Capacity: ≥16kW
- ◇ Operation method: graphic remote-control LCD touch screen and wireless remote-control exposure (Optional: console of graphic remote-control LCD touch screen)

[Optional]
Console of PLX160
High Frequency X-ray Camera



PERLONG
MEDICAL

