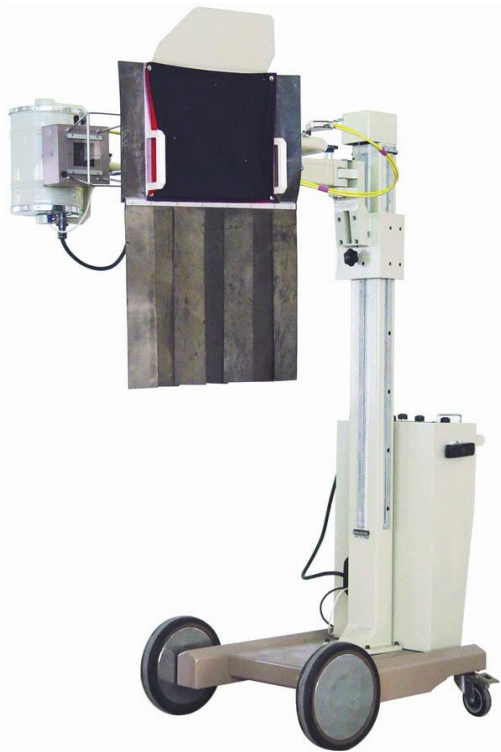




BEDSITE X-RAY PL 50-100 Fluo

PL50-100 II Fluo Bedsite X-ray with fluoroscopic



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| X-ray Generator | Stationary anode, single focus, and bridge silicon rectification. The X-ray generator is an oil-immersed self-cooled unit. |
| Max rated capacity | Fluoroscopy: 75kVp, 3mA Radiography: 90kVp, 50mA |
| Power supply | Voltage: 180~240V; Frequency: 50Hz Power: not lower than 3.5kVA; Resistance: not larger than 1Ω |
| Voltage adjustment range of X-ray tube | 45~90kVp, divided into 10 steps |
| Range of the timer | 0.08~6.3s |
| Fluorescent screen size | 280mm × 350mm |
| Distance between the focus to the screen | 620 mm |
| Tube head carriage movement range | vertical: 950 mm; horizontal: 160 mm |
| X-ray tube focus transverse rotation | ±60° |
| Specification of X-ray tube | Model XD3-3.5/100 fixed anode, single focus 2.6mm |
| Transport dimension (L×W×H) (mm) | 1175×870×2050 |
| Weight (kg) | Net: 150 / Gross: 244 |