



BEDSITE X-RAY PL 100-100

PL100-100 Bedsite X-ray



X-ray Generator	Stationary anode, double focus, and bridge silicon rectification. The X-ray generator is an oil-immersed self-cooled unit.															
Max rated capacity	<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="text-align: left;">Current</td> <td style="text-align: center;">15mA</td> <td style="text-align: center;">30mA</td> <td style="text-align: center;">60mA</td> <td style="text-align: center;">100mA</td> </tr> <tr> <td style="text-align: left;">Voltage</td> <td style="text-align: center;">90kVp</td> <td style="text-align: center;">90kVp</td> <td style="text-align: center;">90kVp</td> <td style="text-align: center;">80kVp</td> </tr> <tr> <td style="text-align: left;">Time</td> <td style="text-align: center;">6.3s</td> <td style="text-align: center;">6.3s</td> <td style="text-align: center;">4.0s</td> <td style="text-align: center;">3.2s</td> </tr> </table>	Current	15mA	30mA	60mA	100mA	Voltage	90kVp	90kVp	90kVp	80kVp	Time	6.3s	6.3s	4.0s	3.2s
Current	15mA	30mA	60mA	100mA												
Voltage	90kVp	90kVp	90kVp	80kVp												
Time	6.3s	6.3s	4.0s	3.2s												
Power supply	Voltage: 180~240V; Frequency: 50Hz Power: not lower than 7kVA; Resistance: not larger than 1Ω															
Voltage adjustment range of X-ray tube	50~90kVp															
Range of the timer	0.08~6.3s															
Distance between the focus to the ground	700~1780mm															
X-ray tube focus transverse rotation	±60°															
Specification of X-ray tube	Model XD4 2.9/100 fixed anode, double focus 1.8/4.3mm															
Transport dimension (L×W×H) (mm)	1230×900×2050															
Weight (kg)	Net: 159 / Gross: 256															