



# BEDSITE X-RAY PL 50-100

## PL50-100 Bedsite X-ray



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	<table style="margin: auto; border: none;"> <tr> <td style="padding-right: 20px;">Current:</td> <td style="padding-right: 20px;">50mA</td> <td>30mA</td> </tr> <tr> <td>Voltage:</td> <td>90kVp</td> <td>90kVp</td> </tr> <tr> <td>Time:</td> <td>2s</td> <td>6.3s</td> </tr> </table>	Current:	50mA	30mA	Voltage:	90kVp	90kVp	Time:	2s	6.3s
Current:	50mA	30mA								
Voltage:	90kVp	90kVp								
Time:	2s	6.3s								
Power supply	Voltage: 180~240V; Frequency: 50Hz Power: not lower than 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									
Distance between the focus to the ground	600~1630 mm									
X-ray tube	Longitudinal movement 240mm; 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)	1040×755×2050									
Weight (kg)	Net: 127 / Gross: 205									