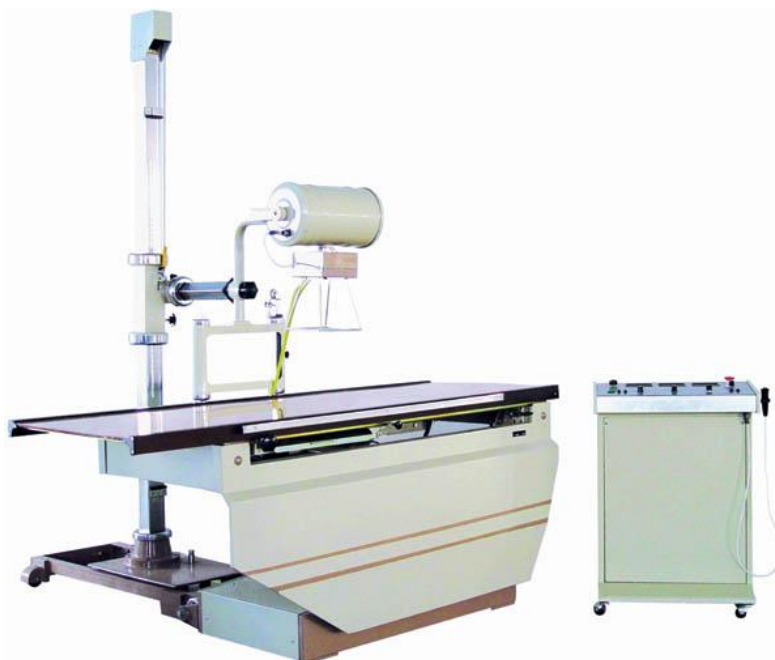




## MEDICAL DIAGNOSTIC RX PF-100DCII

### F-100 DC II Medical Diagnostic X-ray Unit



X-ray Generator	Rotary anode, double focus, and bridge silicon rectification. The X-ray generator is an oil-immersed self-cooled unit.															
Max rated capacity	<p style="text-align: center;">Fluoroscopy: 75kVp, 3mA</p> <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	<p style="text-align: center;">Voltage: 180~240V; Frequency: 50Hz</p> <p style="text-align: center;">Power: not lower than 7kVA; Resistance: not larger than 1Ω</p>															
Voltage adjustment range of X-ray tube	45~90kVp, continuous adjustment															
Range of the timer	0.08~6.3s															
Fluorescent screen size	356 mm × 356 mm															
Distance between the focus to the screen	max: 830 mm; min: 630 mm															

Le fabricant et nous même, nous réservons le droit de modifier le produit en vue d'une amélioration



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Tube head carriage movement range	vertical: 1100 mm; horizontal: 260 mm
Beam limiter	field coverage at 100 cm FFD, 45×45 cm (max); 0×0 cm (min)
Specification of X-ray tube	Model XD55 rotation anode, double focus 1.8/4.3mm
Movement of the tabletop	400mm
Field size of spot film device	127mm×178mm (1 pc); 203mm×254mm (1 pc); 1/2 (127mm×178mm) (2 pcs)
Transport dimension (L×W×H) (mm)	2310×1000×1250
Weight (kg)	Net: 418 / Gross: 564

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