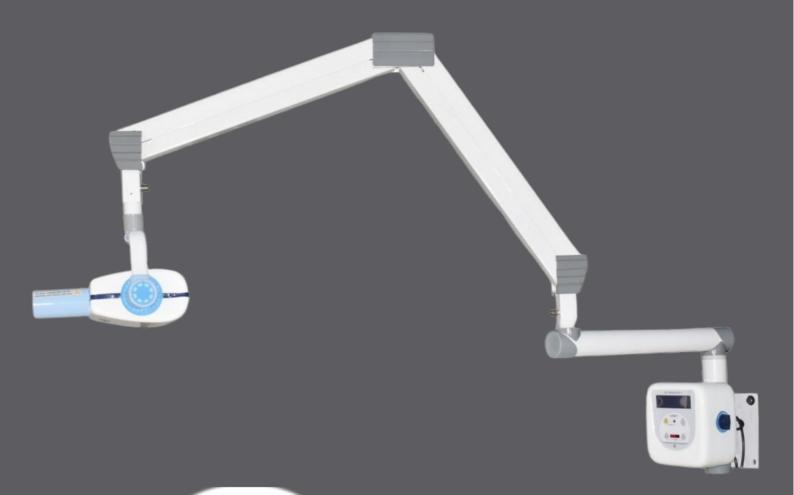
Dental-IOP X-Ray Machine



R-DENT

Wall Mount Model

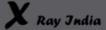


Dental-IOP
X-Ray Machine

R-DENT

AERB Approved



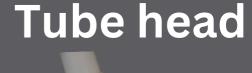


- Microprocessor based X-ray timer.
- Independent memory for Digital and Conventional Dental Radiography time
- selection Short time exposure range starting from 0.01 sec.
- Makes it ideal for Digital Radiography.
- Soft touch panel switches.
- Line voltage compensation 170 260 V in 12 uniform steps.
- Tube overload protection for longer tube life.
- 10 seconds time delay between two consecutive exposures.
- Audio-visual indications during exposure and in tube overload condition.
- LED indicators to indicate ready sign and Digital Radiography (RVG) selection.
- Lead coated, irremovable, long radiography cone.
- Side mounting of tube head provides high manoeuvrability and quick positioning.

Timer

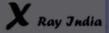
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Technical Specification

	V XX V	
X-Ray Output	60 kVp & 8 m	

X-Ray Output		60 kVp & 8 mA	
X-Ray Tube		KL27-0.8-70	
Power	Requirement	230V ± 10% 50 Hz, 5 Amp	
Radiography (Cone	Long cone covered with 1 mm lead sheet from inside	
FSD		20 cm	
Filtration		1.5 mm Aluminium	
Focal Spot		0.8 mm × 0.8 mm	
Timer		Microprocessor Based Digital Timer	
RVG		Yes, RVG Compatible	
Display		LCD Display	
Exposure Tim	e	0.01 to 2.0 Sec.	

Cordless Remote Control



AERB APPROVED



X Ray India Private Limited

Exposure Switch

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