

Portable 30mA Line Frequency

PORTABLE X RAY MACHINE PRT 30

MNUKE-PRT 3



AERB Approved







TECHNICAL SPECIFICATION

TUBE CURRENT (max)	:	30 mA
TUBE VOLTAGE (max)	:	85 kVp
PEAK POWER	:	1.2 kW
TUBE VOLTAGE & TUBE CURR	ENT :	50 kVp at 30 mA
		68 kVp at 20 mA
COLLIMATOR		85 kVp at 15 mA
TIMER	:	0.1-6 Seconds (60 Steps)
	:	Halogen Lamp
POWER SUPPLY	:	Single Phase 230 Volt ,5 Amps & 50 Hz
X RAY TUBE BODY :	Sealed with having	protection against radiation & electric shock
X RAY HOUSING	:	Compact
X RAY TUBE	:	XD2-1.4/85
FOCAL SPOT	:	1.5 mm
WEIGHT	:	14 kgs





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30 mA Portable Diagnostic X Ray Machine

Complies To Highest Radiation Safety standards laid down by Atomic Energy Regulatory Board (AERB).

Provides High End Image Quality and Resolution to meet best Diagnostic Radiology Investigations

Electronic Overload Protection Device



AERB APPROVED



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