

M Series HIGH FREQUENCY GENERATORS

Three models to choose from:

32 kW - Single & Three Phase

40 kW - Single & Three Phase



The **TXR International M Series Radiographic Generators** offer advanced, high quality radiographic capabilities with unmatched performance and reliability resulting in the lowest cost of ownership over the products lifetime. Features include user-friendly controls and a large LCD panel for APR and technique display.

Specifications

- Anatomical Programming to optimize image quality and consistency
- Auto-calibration for exposure accuracy and optimal performance
- Upgradeable for future DR applications
- Pedestal mount and handswitch
- Tracks 3 film/screen combinations in AEC mode
- Self-calibrating generator
- X-ray tube overload protection
- Self-diagnostics

OPTIONS

- AEC interface
- Counter mount for operator's console

Specifications are subject to change without notice

PRODUCT NAME	CMP 200 [®] (32kW)	CMP 200 [®] (40kW)	CMP 200 [®] (50kW)	
Application	Radiographic			
Generator Type	High Frequency Output up to 400 KhZ			
kV Range	40 - 125 kV	40 - 125 kV	40 - 150 kV	
mA Range	10 - 400 mA	10 - 500 mA	10 - 630 mA	
mAs Range Non-AEC	0.1 - 500 mAs	0.1 - 500 mAs	0.1 - 630 mAs	
Rotor Supply	Low Speed			
Input Voltage (50/60 HZ)	000 (000) (000 (000) (
1Ø	208/230 V	208/230 V	N/A	
3Ø	208/230 V			
3Ø	400/480 V			
Auto-Tube Calibration	Yes			
Anatomical Programs (APR)	768 Possible exam techniques			
APR Languages	Optional			
Technique Selection	Manual 2-Point (kV and mAs)			
	Manual 3-Point (kV, mA, time) Anatomical and CM Thickness kV and AEC option			
	Anatomical and AEC option			
GenWare® Service Software	Yes			
Auxiliary Collimator Power	Yes			

Options

Exposure Hand Switch	Yes			
AEC Interface	Ionization or Solid State*			
Operator Console Pedestal or Wall Mount	Yes			
Dose Area Product (DAP) I/F	Optional			
Extended kV Range	40 – 150 kV	40 – 150 kV	N/A	



is a Trusted Brand of Summit Industries



