

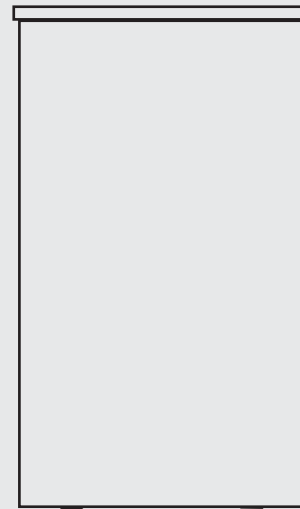


CMP 200

Small. Compact.
Lightweight.
Cost-Effective.



High frequency, high performance,
high reliability, high versatility radiographic
x-ray generators with unmatched value.



CMP 200 is a product manufactured by CPI Canada.

Distributed By:



20 Strathearn Avenue Unit #3 | Brampton, Ontario, Canada L6T 4P7
Tel: 1-905-791-3020 | sales@raymaxmedical.com | www.raymaxmedical.com

CMP 200 Generator

SPECIFICATIONS

32 kW

Application:	Radiographic
Generator Type:	High Frequency Output (maximum 400 kHz)
Dimensions / WT:	Generator: 25.6" x 13.71" x 24.33" - 125lbs Console: 10.9" x 12.3" x 3.5" - 6lbs
KVp Range:	40 - 125 kV (150 kV optional - 3 Ø only)
mA Range:	10 - 400 mA
mAs Range (non-AEC)	0.1 - 500 mAs
Rotor Supply:	Low Speed Starter
Input Phase / Voltage:	1 Ø / 208 - 230 VAC 3 Ø / 208 - 230 VAC 3 Ø / 400 - 480 VAC
Optional:	1 Ø 220V, 15 Amp, Stored Energy (CMP150 Series)
High Voltage Ripple	<1 kV @ 110 kV
Compatible X-Ray Tubes:	> 300 tube models
Auto-Tube Calibration:	Standard feature
Exposure Timer Range:	Maximum 6. 3s standard (10 s, 20 s, or 30 s optional)
Anatomical Programs: (Membrane)	768 techniques
Supported Console Languages:	English, French, German, Italian, Spanish, Swedish, Cyrillic
Technique Selection:	kV/AEC, kV/mAs, kV/mA/ms or kV/cm thickness (standard console)
Auxilliary Collimator Power Supply:	Standard Feature
GenWare™ Service Software:	PC-based diagnostics and technical support
Documentation:	Manuals on CD (hardcopy optional)
Optional:	AEC



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