



Mobile X-ray machine KMX-A100

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Mobile X-ray machine KMX-A100 is an advanced x-ray imaging modality designed for easy mobility and handling during intra-hospital transport. Regulated voltage control ensures powerful and brief exposure yet stabilized x-ray output consistently. Focused and precise x-ray exposure with adjustable collimators reduces scatter enhancing image quality and contrast. Tube head cantilever allows easy source orientation suitable for different patient positions.

Features:

- Standard frequency X-ray generator
- High imaging quality
- Stabilized and short time exposure
- Focused x-ray output
- Easy and fast positioning
- Simplistic operational console

Applications:

Used throughout the hospital from in-patient, to NICU, operating room, and emergency room as well as polyclinics to perform projection radiography readily on bedbound or critical patients for convenience.

Specifications :

Collimator Film (max)	1000 mm
Current	Max. 15 A
Dimensions	1350 × 750 × 1500 mm
Exposure Time	0.08 s - 6.32 s
Focal Distance	430 × 430 mm
Internal Resistance	?1 ?
Power Rating	5 kVA
Power Supply	Voltage : 180 V - 240 V Frequency : 50Hz
Source Head Range	550 mm - 1820 mm
Tube Focus	2.6 x 2.6 mm
Weight	135 Kgs



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