

Specifications: Tomography Inspection System MSX2000M

Items		Specifications	
Board Size		250X x 330Y mm max	
XY Table Stroke		210Xx280Ymm	
XY Table Control		Motor Controlled by touch panel	
XY Table Size		250W x 330D mm	
Position marker		Red marker by laser beam	
X Ray Source Voltage		100 Kv	
X Ray Tube Current		0.5m A	
Focus Size		100 micron m	
X Ray Tube		Enclosed Reflection Type	
Cooling		Air cooling Closed	
Image Angle		0	
X Ray Radiation		Less than 1 μ Sv/H	
X Ray Protection		X Ray protected special Cabinet	
Image Processing software		GtAVision	
Image Magnification by Fluoroscopy		27x37x (max8 by GX vision)	
Image Magnification by Tomography		30X / 6.4x6.4mm image area	
Detector (CCD)		CCD Camera 9.6x12.8mm	
CPU		1.8GHz Celeron 430	
Memory		512MHB	
Storage Unit		HDD 160GB DVD	
OS		Windows XP SP2	
LCD		17 inch LCD	
Image Controller		Quality Control for Averaging, Integrating.	
		Enhancement Processing	
		Contrast & Brightness Control	
Test Mode	Tomogram	Scanning	Horizontal Section
		Range of Height	0 to 13mm from the table
		Magnification	30x (X8 by GX vision)
	Fluoroscopy	Angle	0 vertical
		Magnification	27--37x (x8 by GX vision)
Power		AC230V 500VA	
Body Size		1060W x 1600H x 1150D mm	
Weight		600Kg approx.	

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