

DM156B

Specifications



Configurations

No.	Model	Product Name	Quantity
1	TSM-1	DX Ray Diagnostic Workstation	1
2	CareView 750M	X-ray Imaging System	1
3	FSQ-M-VMX1	High Frequency Generator	1
4	QG-M2	X-Ray Tube	1
5	XSM-2	Collimator	1
6	DM156-1	C-Arm Stand	1
7	YPQM-1/YPQM-2	Compression Device	2
8	FSE1200022/FSR0W0 0000/FSLOW00000	Foot Switch (A set of two)	1
9	/	High Voltage Cables	2
10	/	Emergency Brake Switch	1
11	/	Patient Handle	1
12	/	Display	2
13	/	Computer	2
14	/	Report Laser Printer	1

High Frequency Generator

Specifications

- Model: FSQ-M-VMX1
- Power Supply: 5kW
- Output Voltage: 20 - 40kV
- Input Voltage: 220V
- Range of Current: 10-200mA
- Range of mAs: 10 - 120mAs (Small focus)
- Range of mAs: 10 - 500mAs (Large focus)
- Frequency: 50/60KHZ
- Work Mode: Intermittent
- Power Requirement: 180-264V AC

X-Ray Tube

Specifications

- Model: QG-M2
- Focus: 0.1 / 0.3mm

- Anode Heat Storage Capacity: 300kHU
- Target Surface: RT-TZM Target
- Anode type: Rotating

X-ray Imaging System

Specifications

- Model: CareView 750M
- Detector Technology: a-Si Flat Panel Detector
- Scintillator Material: CsI
- Detector Size: 240 x 300mm
- Static Pixel Matrix: 4096 x 3072pixels
- Pixel Size: 77 μ m
- Grayscale: 16 bit
- Preview Image: \leq 5s
- Spatial Resolution: 6 lp/mm
- AEC Function

C-Arm Stand

Specifications

- Model: DM156-1
- FID: 1420 - 2020mm
- Angle Range of Arm Rotation: -135° - +180°
- SID: 650mm
- Range of Arm Up and Down: 0—600mm
- One-click Function
- Isocentric motion

Compression Device

Specifications

- Model: YPQM-1/YPQM-2/YPQM-3
- Maximum Height: 280mm
- Compressor Size: 240mm × 310mm (YPQM-1)
- Compressor Size: 100mm × 100mm (YPQM-2)
- Compressor Size: 200mm × 280mm (YPQM-3) (Optional)
- Pressure: 0 – 196N

- Compressor: Automatic Release Function and Manual Control Function

Grid

Specifications

- Model: JPI 2100
- Grid Density: 332.5 Line/Inch(± 1)
- Grid Ratio: 4 : 1
- Focus: 645mm

Collimator

Specifications

- Model: XSM-2
- Filter: 0.1mm Al (28KV)

DX Ray Diagnostic Workstation

Specifications

- Model: TSM-1
- CPU: Dual-Core 3.7G
- RAM: 4G
- Hard Disk: 500G
- Display: 2M Medical Grade & 24-inch LCD Monitor
- Registration management, image acquisition, image viewer, image processing, film printing, system settings
- DICOM connection, original data, DICOM data storage
- Distance measurement, angle measurement, adjustment of image contrast and brightness, image rotation, image flip, negative image, image distortion correction
- Supports Standard DICOM Printer

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