



Configuration #ML2-SHF510-50G
Elevating Table with Floor Mount Rotate Tube Stand with
auto positioning 50 kW Generator and 50G Portable
Digital Panel

SHF 510AP-GI 50 kW, 500 mA, 500 mAs High Frequency Generator

- 500 mA., 125 kVp (500 mA. @100 kVp)
- Eighteen mA stations 10, 12.5, 16, 20, 25, 32, 40, 50, 64, 80, 100, 125, 160, 200, 250, 320, 400, 500
- 0.001 to 10 second timing
- kVp selection, 40 to 125 kVp in 1 kV increments
- Digital displays
- Automatic line compensation
- APR, Anatomical Programming
- AEC Electronics and (2) ion chambers
- Generator integration with acquisition monitor
- Exposure hand switch
- UL/CE/FDA Listed
- **For Operation on 1 Phase 220/240VAC, see option for 3 phase**

S-MILA Elevating, Four Way Float Top Table—750 Lb. Patient Load

- 86.5" x 31.5" float carbon fiber table top
- Bucky travel — 20"
- 43.3" longitudinal and 9.5" lateral table top travel
- Table variable height 19.7" — 35.4"
- Collision protection
- Auto-positioning

RECEPTOR/ ACQUISITION/ GRIDS Canon CXDI-50G Portable DR Panel, includes;

- 14" x 17" (35cm x 43cm) imaging area
- GOS scintillator, LANMIT 4 sensor, a-Si TFT panel
- 2208 x 2688 pixel array (5.9 million pixels)
- 160 micron x 160 micron high resolution pixel pitch
- 12 bit/4096 gray scale contrast
- Preview image in about 5 seconds
- Power Supply and Ethernet interface
- Dual mode landscape/portrait DR cabinets (Qty. 2)
- 10:1 ratio grid for DR cabinet (Qty. 2)
- 10:1 ratio snap-on portable grid
- 19" Touch screen monitor with generator integration
- Computer, 80 GB
- DICOM 3.0 compliant
- DICOM Modality Worklist
- Canon LANMIX MLT processing software
- Keyboard
- Mouse

S-FMTA Floor Mount Tube Stand

- 11.8" Transverse travel, 180° rotation, vertical travel 15.7" to 74.75"
- Touch screen with APR, mounted at tube
- Auto-positioning
- Platform tube mount
- Electromagnetic brakes for longitudinal, transverse, vertical & rotation
- 86.6" floor track provides 78.7" longitudinal tube travel
- Fully motorized
- Auto positioning



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MIL-NBS **Wall Stand, Tilting**

- Floor to Wall Mount with magnetic locks (84" column)
- Tilt, +90, -20°
- Motorized vertical travel

E7884X **X-Ray Tube - 300,000 Heat Unit - 90° cable arms,**
150 kVp, 0.6-1.2mm focal spot, 3" anode, 14" target, LS

S-302L **Collimator - Certified manual with laser light**

10526-25 **Cables, Pair - 25' long**

Generator Options:

PED	Pedestal for control console, replaces table mount
CP	Wall mount for control console, replaces table mount
SHF 520AP	50 kW, 125 kVp 3 phase, 220VAC
SHF 525AP	50 kW, 150 kVp 3 phase, 220VAC
SHF 545AP	50 kW, 150 kVp 3 phase, 480VAC
SHF 645AP	64 kW, 150 kVp 3 phase, 480VAC, replaces 50 kW
SHF 845AP	80 kW, 150 kVp 3 phase, 480VAC, replaces 50 kW
HSS-1T	High speed starter, 1 tube

Receptor Option:

CXDI-55G	Portable DR Panel, replaces 50G
RADAX	Rotating DR cabinet, replaces landscape/portrait cabinet

Acquisition Options: See page 47 for additional upgrade options

Tube Options:

E7254X	400,000 H.U., 150 kVp, 0.6-1.2mm tube, replaces E7884X
E7869X	600,000 H.U., 150 kVp, 0.6-1.2mm tube, replaces E7884X

Collimator Options:

SM-302A-2	Automatic collimator replaces, manual collimator
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Assistance:

	(Does not include travel and expenses)
AST-DR	Onsite assistance for DR panel
AST-APDR	Onsite applications training