

## GP6 – 4 WAY FLOAT TOP TABLE SYSTEM

**Choice of 20, 32, 40 or 50 kW  
High Frequency Generator**

### HF Generators

SHF210 – 320 mA, 125 kVp (250 mA @ 80 kVp), 16 mA Stations

SHF310 – 400 mA, 125 kVp (400 mA @ 80 kVp), 17 mA Stations

SHF410 – 500 mA, 125 kVp (500 mA @ 80 kVp), 18 mA Stations

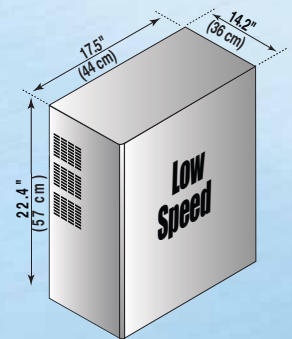
SHF510 – 640 mA, 125 kVp (640 mA @ 78 kVp), 19 mA Stations

- 0.001 to 10 Second Time Range
- 0.1 to 500 mAs
- kVp Selection, 40 to 125 kVp in 1 kV Increments
- Digital Displays
- Automatic Line Compensation
- APR, Anatomical Programming
- Table Mount
- Exposure Hand Switch
- UL/CE/FDA/Listed
- For Operation on 1 Phase 208/240VAC – 3 Phase Optional



### POWER CABINET SPECIFICATIONS

LINE POWERED



### MULTI-FWFTT-G Four Way Float Top Table, Fixed Height



- 86.5" x 32.4" (220 x 82.5 cm) Float Top Table
- Table Top Supports Patients up to 440 lbs (200 kgs)
- Longitudinal Table Top Travel 35" (90 cm),  $\pm 17.5"$
- Transverse Table Top Travel 9" (23 cm),  $\pm 4.5"$
- Table Top to Film Distance 4" (10.2 cm)
- Electromagnetic Brakes
- Heavy Duty Grid Cabinet (Bucky Optional) with 103 Line, 10:1 Ratio Grid and Cassette Tray

### 13-RA-23/S105-8 Non-Rotate Tube Stand

- Floor-to-Wall Mounted
- Vertical Travel 11.75" to 76.75" (29.8 to 195 cm)
- Platform Tube Mount, Angulation Dial and Operator Handles
- Magnetic Locks Control Longitudinal and Vertical Movement
- Manual Lock Controls Tube Rotation
- 75.2" (191 cm) Longitudinal Travel



### 13-BF7-GC/S109 Wall Stand with Grid Cabinet

- Floor-to-Wall Mounted Column
- Magnetic Locks
- 17 x 17" (43 x 43 cm) Heavy Duty Grid Cabinet with 103 Line, 10:1 Ratio Grid and Cassette Tray
- 9.75" to 72.75" (24.8 to 184.8 cm) Vertical Travel
- Bucky, Various Grids and Tilting Mechanism Optional



### E-7239FX X-Ray Tube

- 140,000 Heat Unit
- 1.0 x 2.0 mm Focal Spots
- Other Tubes Optional

### CML125-0001-C Collimator

- Manual Collimator
- Laser Light Cross Hairs
- LED Light Source
- Swivel Mount

### 10539-20 High Voltage Cables

- 20' (609.6 cm) Long

