

BASIC  
RF X-RAY System  
300mA/500mA





Wall Mount Panel



## BASIC RF X-RAY SYSTEM SPECIFICATION

MODEL NAME	GS-2000	GS-2000
POWER SUPPLY REQUIREMENT	1 Phase	3 Phase
WAVE RATIO	ADVANCED WAVE 50% / 10%	ADVANCED WAVE 50% / 10%
LINE RESISTANCE	0.5 ohm	0.5 ohm
OUTPUT CURRENT	2400	4000
CONTROL PANEL	Microprocessor Controlled Pusher touch operated	Microprocessor Controlled Pusher touch operated
RF ID WAVE RANGE	40 - 100 kVp	40 - 120 kVp
RF WAVE RANGE	2 - 200 mA	2 - 200 mA
RF WAVE RANGE	500, 1000, 2000, 3000, 4000	500, 1000, 2000, 3000, 4000
RF EXPOSURE TIME	0.02 - 0.5 Sec.	0.02 - 0.5 Sec.
RF ID WAVE RANGE	40-100 kVp	40-100 kVp
RF ID WAVE RANGE	0.5 mA variable	0.5 mA variable
RF ID EXPOSURE TIME	0-2000 Counts/Sec	0-2000 Counts/Sec
X-RAY TUBE	ROTATING ANODE	ROTATING ANODE
TUBEHEAD TYPE	Steel Type	Steel Type
RECTIFICATION	Full Wave Rectifier	Full Wave Rectifier
FOCAL SPOT	1.2 mm <sup>2</sup> Small, 2.5 mm <sup>2</sup> Large	1.2 mm <sup>2</sup> Small, 2.5 mm <sup>2</sup> Large
BUCKET TO CEILING FLOOR STAND	GS-FC-020A-B	GS-FC-020A-B
BUCKY TABLE	GS-ALP-008-RPPE	GS-ALP-008-RPPE
Optional Vertical Bucky Stand*	GS-07-05	GS-07-05
	Moving Bucky with Grid	Moving Bucky with Grid

### Table View

