

Item		Description	
Display range	SID	50 to 999 cm	
	Rotation angle	Ceiling tube support mount position	(Unit: deg) (+: clockwise, -: counterclockwise)
		Upper left	0 to +120, 0 to -180
		Lower left	0 to +120, 0 to -180
		Upper right (Standard)	0 to +180, 0 to -120
		Lower right	0 to +180, 0 to -120
Tracking unit (Option)	Vertical tracking	X-ray tube assembly tracks the center of the X-ray field of the Bucky of Shimadzu's stand or other manufacturer's stand. Tracking reference position: Top reference, center reference, bottom reference	
	Horizontal tracking	X-ray tube assembly moves to keep FFD constant for Shimadzu's table or other manufacturer's table.	
Tomography (Option)	Angle	8°, 20°, 30°, 40°	
	Speed	Maximum 40°/sec	
	Layer height	0 - 25 cm over tabletop	
Tracking Switch kit (Option)	Irradiation field	Size types: Inches or cm, vertical and horizontal dimensions interchangeable - When the size types are inches 17×17, 17×14, 14×14, 14×11, 12×10, 10×8, 17×7^{*4} - When the size types are cm 43×43, 43×35, 35×35, 40×30, 30×24, 24×18, 43×18^{*4}	
	Radiography reference position ^{*4}	Top reference, center reference, bottom reference	
	Tracking operation	In conformity with the tracking function	
Bucky tracking (Option)	Bucky tracking function	Bucky of BK-120, or BK-200 tracks X-ray tube assembly.	
Option for YSF-300	Operation of the table top of YSF-300	Joystick switch for operating the table top of YSF-300.	
Power assist (Option)	Power assist function	Enables the X-ray tube support to be moved easily.	
Auto positioning (Option)	Auto positioning function	X-ray tube assembly moves to the registered position automatically by using the remote controller.	