

Item		Description	
Bucky *2	Application cassette/FPD size	FPD rotation tray <ul style="list-style-type: none"> 14 × 17 inch/35 × 43 cm sized FPD Portrait or landscape orientation is available by turning the FPD 90° in the tray	
		1717 tray <ul style="list-style-type: none"> 17 × 17 inch/43 × 43 cm sized FPD 	
		HC tray <ul style="list-style-type: none"> Handy type model FPD (DR-ID 911SE) FPD (DR-ID 1201SE/DR-ID 1211SE) in a size of 14 × 17 inch/35 × 43 cm can be installed using an adapter (option). 	
		Cassette tray <ul style="list-style-type: none"> inch: <ul style="list-style-type: none"> 8 × 10, 9.5 × 9.5, 10 × 12, 11 × 14, 14 × 14 14 × 17, 17 × 17 cm: <ul style="list-style-type: none"> 18 × 24, 24 × 24, 24 × 30, 30 × 40, 35 × 35 35 × 43, 43 × 43 Portrait or landscape orientation	
	Radiography reference position	Center position	
	Bucky moving distance	(BK-200 type A) 400 (± 200) mm (BK-200 type B) 800 (± 400) mm	
	X-ray grid (It functions as a moving grid*3 or a fixed grid.)	Size	438 mm × 479 mm
		Intermediate material	AL
Grid density, Grid ratio		40 lines/cm, 8:1 40 lines/cm, 10:1 40 lines/cm, 12:1 52 lines/cm, 8:1 52 lines/cm, 12:1 60 lines/cm, 8:1 60 lines/cm, 10:1 60 lines/cm, 12:1 80 lines/cm, 10:1 80 lines/cm, 12:1	
Mounting/removing grid	Possible		
Installation Conditions	Outer dimension	Refer to Dimensions	
	Required space for installation	Length × Depth = 5000 mm × 3500 mm (to combine with the X-ray support device)	
	Top mass	(BK-200 type A) 320 kg (BK-200 type B) 330 kg	
	Power Supply	Supplied from the control cabinet Single phase, 200/220/230/240 V 1.4 kVA 50/60Hz (Supplied from the distribution board)	
	Power Supply Impedance	2.8 Ω or less	