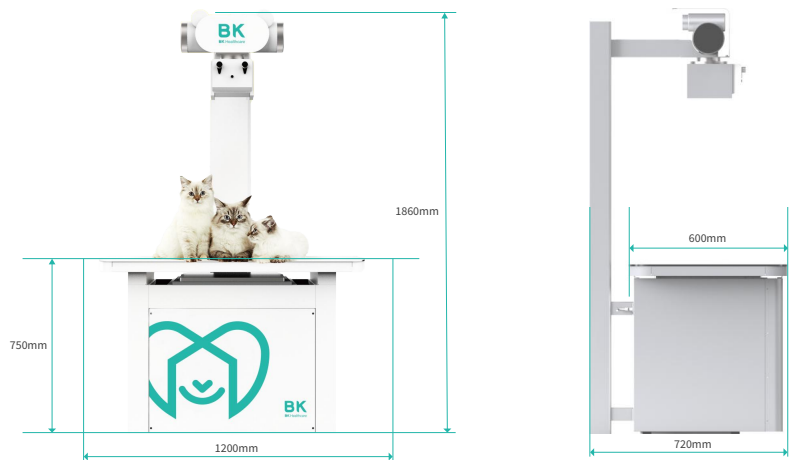




Model 3
Extremely compact

Model 3 Product Features

- Extremely compact, can be installed in 2 - square - meter space without pressure
- Low - radiation intelligent zoning
- High - definition images with rich details
- Simple to shoot and easy to master
- Exquisitely compact and space - saving



High-quality hardware



With dual - focal spot technology (1.0/2.0mm), it delivers crystal - clear imaging.



High - Load Capacity: 32KW
output handles large animal
imaging with ease



·Pixel size: 139μm
·Matrix: 2912×2912
·16 - bit A/D conversion

Comfortable high-definition eye-protection images

Easy diagnosis, lesions are clear at a glance. Comfortable high-definition eye-protection images can restore lung texture, soft tissue and bone real imaging details and levels of density.



Model 3 Configuration & Specification			
Item	Technical Specifications		QTY
1	Flat Panel Detector - iRay Venu 1717XV		1
	Detector Technology	Cesium Iodide Amorphous silicon (a-Si)	
	Imaging Size	17×17 inches	
	Pixel Size	139μm	
	Pixel Matrix	2912×2912	
	A/D Conversion	16bits	
2	High voltage generator		1
	Power Supply Voltage	220V	
	Power Rating	32kW	
	Maximum kV	125kV	
	Maximum mA	400mA	
3	X-ray Tube - Canon E7239X		1
	Focal Spot Size	1.0/2.0mm	
	Tube Anode Heat Capacity	140kHU	
	Focus power	50Hz large focus 42.5KW, small focus 21KW	
4	Pet bed		1
5	Veterinary-Specific Exam Table		1
	Bedface material	Advanced compact laminate (wear resistant, scratch resistant, waterproof)	
	Bedface size	Fixed, 1200mm×600mm	
	Table load capacity	≤150KG	