

Instructions For Use Supplement: AU200 Series AU240

**Limits for Operation, Transport and
Storage**

Compatibility List



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Instructions for Use Supplement

**Limits for Operation, Transport and
Storage**

Compatibility

English, English (US)

Limits for Operation, Transport and Storage

X-Ray Tube Assembly			
Environmental Limit	AU200	AU200-C40	AU240
Operation			
Ambient Temperature [°C]			
Minimum	+5	+18	+18
Maximum	+35	+26	+26
Ambient Humidity [%]			
Minimum	30	30	30
Maximum	60	60	60
Transport and Storage			
Ambient Temperature [°C]			
Minimum	-25	-25	-40
Maximum	+70	+70	+70
Ambient Humidity [%]			
Minimum	5	5	5
Maximum	95	95	95
Ambient Atmospheric Pressure [kPa]			
Minimum	23.8	23.8	23.8
Maximum	106	106	106

Compatibility

This X-ray tube assembly is designed and manufactured to be compatible with specific diagnostic imaging equipment. Prior to installation, ensure that the X-ray tube assembly and X-ray imaging system are compatible. Installation of this device to a system not expressly identified as compatible, or modification of this device to facilitate such installation, will void all warranties and may result in increased safety risk.

The matrix below identifies compatible X-ray imaging systems with an "X".

X-ray imaging systems which do not have an "X" or are not listed are not validated.

X-ray Imaging System	X-ray Tube Assembly		
	AU200	AU200-C40	AU240
BrightSpeed™ Edge	X		
BrightSpeed™ Elite	X		
BrightSpeed™ Excel	X		
Discovery™ NM/CT670	X		
Discover™ NM/CT670 Pro	X		
Optima™ CT 660		X	
Lightspeed™ Pro ¹⁶			X