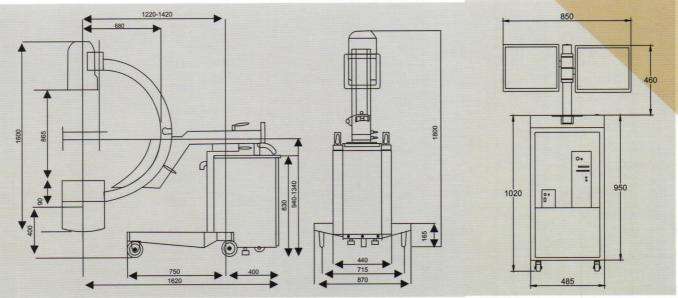
ADONIS AE-60HFS SA Technical Specifications ADONIS AE HF 9060 RA

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3.5KW/40HHz, High Frequency	Type of generator	5KW/40KHz, High Frequency
Double Focus Stationary Anode	Tube Type	Double Focus Rotating Anode
Small Focus: 0.6mm x 1.8 mm	Focal Spot	Focus: 0.3mm x 0.6mm
45KHU	Heat Storage Capacity	300KHU
40-110 kVp (Single Step)	Fluoroscopic kVp	40-120 kVp (Single Step)
0.2-3.0mA Continuous Upto 10mA (4-30fps)	Normal Fluoroscopy	0.1-5mA Continuous
	HD Fluoroscopy	Upto 15mA (4-30fps)
Temperature Controlled(5 min. Cumulative)	Fluoroscopic Timer	Temperature Controlled (5 min. Cumulative)
40-110 kVp (Single Step)	Radiographic kVp	40-110 kVp (Single Step)
Up to 220 mAs	Radiographic mAs	Up to 220 mAs
An Inbuilt Rad Timer enable to show	Radiographic Timer	An Inbuilt Rad Timer enable to show
Continuous variable mAs for Radiography		continuous variable mAs for Radiography
75mA Max	Radiographic Exposure	80mA Max
Self Diagnostic for Errors	Self Diagnostic	Self Diagnostic for Errors
ADR Control is Provided	Automatic Dose Rate	ADR Control is Provided
Digital Display on Wide LCD	Display	Digital Display on Wide LCD
190-220V, 15 Amp, Single Phase	Power Requirement	190-220V, 15 Amp, Single Phase



Max Mechanical Movements: Vertical (Motorized): Max 45 Cm / Horizontal : 22Cm/Rotation +/- 180 Degree/ Swinging : +/- 12.5 Degree / Orbital Travel: 135(+90/-45) Degree / Clearance : 865mm, Source to Object Distance 20cm

Memory	Digital Image Capturing with Dedicated Video Processing System (Latest Series)	
Standard Accessories	Compatible Servo Stabilizer, Covers, Foot Switch, Lead Apron and Cassette hoolder.	
CCD Camera	1K x 1K High resolution camera	

Specifications subject to change without prior notice.





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