Technical Data Sheet

ANALOG VETERINARY INTEGRATED TABLE/TUBESTAND SYSTEM

This fully-integrated, UL-Classified table/tubestand and high frequency generator system requires as little as 13.3 sq-ft of floor space. Tube detents at 40" SID and angulates $\pm 90^{\circ}$ with mechanical lock. Grid cabinet and tubestand easily interlock for automatic alignment. Molded rust-proof tray.

Options include

- hands-free collimator light
- traditional or latching prep
- cassette storage side panels
- operator's console for X-ray generator can be 2-point (kV/mAs) or Anatomically Programmed technique factor type
- foot treadle exposure switch

SPECIFICATIONS

	Column height: 82.2"Minimum ceiling height: 85" (includes 2.8" clearance above top of		
Space requirements (assumes X-ray generator is located			
	column to allow $\pm 60^{\circ}$ of tube angulation)		
under table)	• Fixed table top: 57.3" wide, 33.5" deep		
	Bolts to floor are recommended.		
Mounting	 HV transformer & generator's power module can be located on shelf in table base. 		
	All cables enter from rear or side of table.		
Electrical Access	Front covers of table are removable for internal access.		

ELECTRICAL REQUIREMENTS

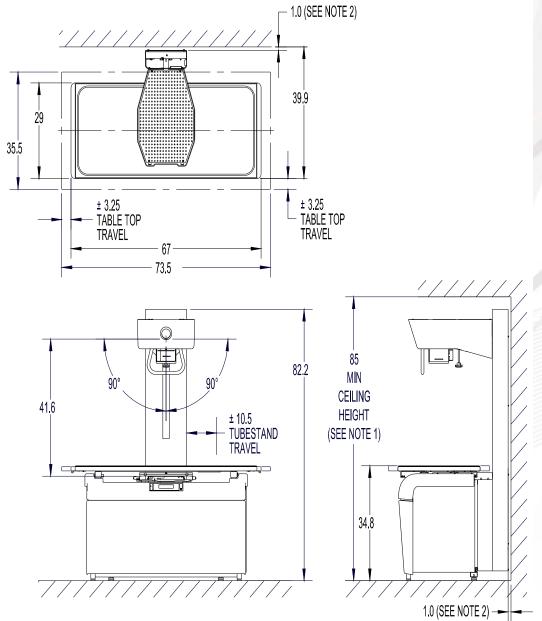
(For Summit 30kW 20kHz HF X-ray generator)

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•	240 VAC, single phase, 100 Amp disconnect, 200 Amp maximum				
	momentary load.				
•	37.5 kVA distribution transformer				
•	Maximum line voltage drop under full load conditions not to exceed 5%.				
•	Recommended copper wire sizes are #2 for 50' run, #00 for 100' run,				
	250 MCM for 200' run.				
	o (Run is distance between distribution transformer and service				
	disconnect)				
•	Line voltages below 230 VAC require an optional step-up transformer				
	o (The optional step-up transformer mounts inside generator's power				
	module)				
•	The generator provides 24 VDC and 24 VAC supply voltages for table				

locks (4-way float top table only) and collimator, respectively.

SHIPPING INFORMATION – 4-way Float-Top Table

CONTENTS	DIMENSIONS (L x W x H)	WEIGHT
Tubestand	81" x 17" x 7"	150 lbs.
Table, collimator, tube, film cab, grid, tray, table covers, tube cover, tube mount, tube arm & accessories	73" x 38.5"x 44"	575 lbs.



Technical Drawings for the Versa with Four Way Table Top

SCALE: 1/2" = 1"

NOTES:

1. 2.75" ADDED ON TOP TO ALLOW FOR FULL TUBE ANGULATION.

2. 1" REAR GAP BETWEEN TUBESTAND AND WALL.