



ZooMax^{WHITE} Radiographic System Specifications

Specifications			
VSTX 60 Radiographic Table, 4-Way top			
Tabletop		152.4 x 71.1 cm (60'' x 28''), with side rails 152.4 x 76.2 cm (60'' x 30'')	
Height		81 cm (32'')	
Footprint (base)		100 x 55 cm (40'' x 22'')	
Tabletop travel		Cross-table approx. ± 10.2 cm (±4''), longitudinal ± 35 cm (±14'')	
VTS 02 Tubestand			
Longitudinal travel		100 cm (39 ½'')	
Vertical travel		72 cm (28 ½'') (optional 152 cm, 60'')	
Tube rotation		± 90°	
High frequency Anatomical Programmed (APR) Generator Console			
Operation mode		APR or manual two-factor (kVp-mAs)	
kW output		20 or 30 kW	
Low power requirements			
Patient tissue density correction			
Auto calibration program			
Self diagnostics			
Automatic exposure control (AEC)			
Power	Max. mA	KV range	Power line specs
20 kW	300 mA @ 65 kV 200 mA @ 100 kV	40-125 kV	Single-phase 208-240 V 3-phase 208-240 V or 3-phase 380-400 V
30 kW	400 mA @ 65 kV 300 mA @ 100 kV		
40 kW	500 mA @ 80 kV 400 mA @ 100 kV	40-150 kV	3-phase 208-240 V or 3-phase 380-400 V
50 kW	600 mA @ 83 kV 500 mA @ 100 kV		
20 kW SE	200 mA @ 99 kV	40-99 kV	230 V 16 A