

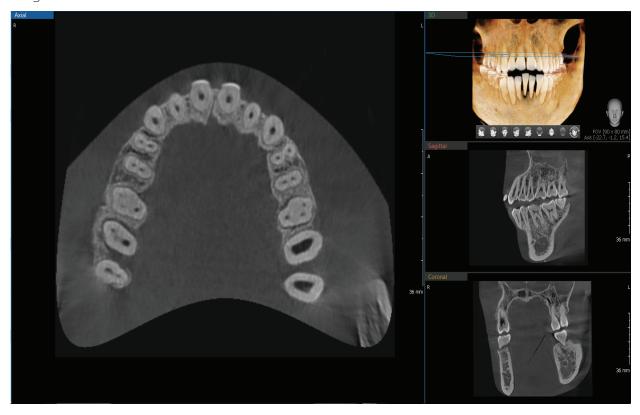
THE ADVANCED IMAGING SOLUTION FOR ACCURATE DENTAL DIAGNOSIS

The Vatech A9 provides the most precise and high quality panoramic images by combining image processing and accumulated experience in dental imaging from Vatech. This will increase your diagnostic accuracy for improved treatment planning and patient satisfaction.



INTEGRAL FOV FOR 3D IMAGE

8X8 images enable fundamental diagnoses and treatment planning, including both the maxillary and mandibular areas, in a single scan. It is usefulfor complex implant surgeries and left/right TMJ diagnoses.



3D Imaging System vatech A9

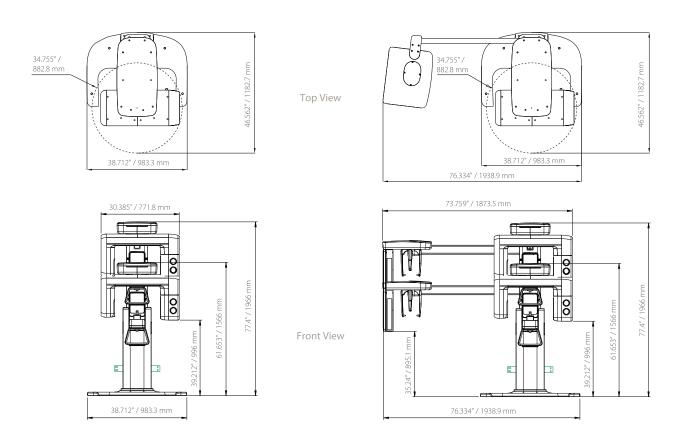
PRODUCT CONFIGURATION

	СВСТ	PANO	СЕРН
Vatech A9	•	•	-
Vatech A9 RC	•	•	•

SPECIFICATIONS (vatech A9: PHT-30CSS)

Function		CT + Pano + Ceph	
Focal Spot		0.5 mm (IEC 60336)	
CT FOV Size		8x8 cm (Anatomical 9.3x8 cm)	
Voxel Size		0.2 mm / 0.3 mm	
Scan Time –	СТ	18 sec	
	Pano	11.9 sec / 14.1 sec	
Gray Scale		14 bit	
Tube Voltage		60 ~ 99 kV	
Current		4 ~ 10 mA	
Weight	MP-1	108.3 kg / 238.76 lbs. (Without Base)	
	Without ceph unit	160.5 kg / 353.84 l bs. (With Base)	
	AA/SI I S	134.3 kg / 296.08 lbs. (Without Base)	
With ceph unit DIMENSIONS (Unit: inch/mm)		186.5 kg / 411.16 lbs. (With Base)	

^{*}The specifications are subject to change without prior notice.





GREAT CLINICAL CARE WITH RAPID CEPH TECHNOLOGY



MINIMIZE MOTION ARTIFACTS WITH RAPID CEPH TECHNOLOGY

The next step in cephalometric technology, Vatech's new Rapid Ceph minimizes motion artifacts and enables faster diagnostic workflow while providing the highest quality digital images.