TECHNICAL DATA

		2D PAN BASIC/UP	CEPH DR				
X-RAY GENERATOR	Туре	High Frequency DC Generator					
	Operative Mode	Direct					
	Tube Voltage	61-85 KvP					
	Anode Current	5-10 mA					
	Focal Spot	0.5 mm					
DETECTOR	Түре	CMOS Detector	One Shot, Digital CMOS Sensor				
	Area in mm	150x7	300x240				
	Pixel Size	100 µm	125 µm				
	Number of Pixel	1500x68	2448x2048				
	Scintillator	Csl					
ACQUISITION	Exposure Time	4.4-15.5 s	200-500 ms with Immediate scanning				
PROGRAMS	Standard	Adult/Child Standard Panoramic Adult/Child Hemi Panoramic Frontal Dentition TMJ closed/open mouth 2D Sinus	LL CEPH 30x24 AP CEPH Carpus images				
	Optional 2D Exams	Reduced Dose Improved Orthogonality Right Bitewing	Left Bitewing Right and Left Bitewing				
DIMENSIONS	Height (cm)	223.5					
	Weight (Kg)	110	25				
SOFTWARE	Acquisition	Deep-View Multiuser					
	Optional	DICOM 3.0-Print only DICOM 3.0 - Full (Base, CD, Worklist, Print) DFO for Cephalometric Analysis					
	Image Format	JPEG, BMP, PNG, TIFF, DCM					

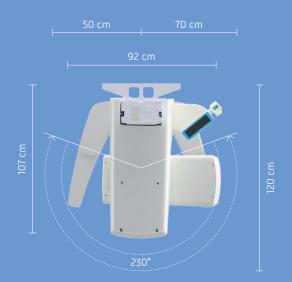
EXAMS

2D PAN					O CO	Q	Co
	Standard PAN	Hemi PAN right	Hemi PAN left	Frontal Dentition	TMJ closed mouth	TMJ open mouth	Sinus
OPTIONAL 2DPAN							
	Reduced Dose Panoramic	Improved Orthogonality Panoramic	Right Bitewing	Left Bitewing	Right and Left Bitewing		
СЕРН							
	Latero-Lateral 30x24	Antero-Posterior	Carpus Image				

X-VIEW 2D PAN CEPH

46 cm 126 cm

X-VIEW 2D ONLY/2D PAN UP



X-VIEW 2D PAN CEPH



X-VIEW 2D ONLY/2D PAN UP



Trident S.r.l.
Via Artigiani, 4 25014 Castenedolo
Phone +39 030 2732485
info@trident-dental.com